

## 70-668: Pro SharePoint 2010 Administrator

Number: 70-668: Pro SharePoi

Passing Score: 700

Time Limit: 120 min

File Version: 1.0



<http://www.gratisexam.com/>

## Exam A

### QUESTION 1

You have a SharePoint Server 2010 Service Pack 1 (SP1) server farm that hosts intranet sites for internal users.

The farm uses Active Directory for authentication.

The farm contains two web applications named WebApp1 and WebApp2 that have the following configurations:

- WebApp1 is used by the finance department and uses the URL `http://finance.contoso.com`.
- WebApp2 is used by the marketing department and uses the URL `http://marketing.contoso.com`.

You have a Microsoft SharePoint Online environment. External users use the environment to access content.

You need to simulate concurrent user connections to the internal farm. What should you include in the recommendation?

- A. Network Load Balancing (NLB)
- B. alternate access mappings
- C. Information Rights Management (IRM)
- D. user policies
- E. SharePoint Health Analyzer
- F. Remote BLOB Storage (RBS)
- G. an ASP.NET Membership Database
- H. the Access Services service application
- I. Network Access Protection (NAP)
- J. the Secure Store Service service application
- K. Microsoft Visual Studio 2010
- L. cross-firewall access zones
- M. managed accounts
- N. Active Directory Federation Services (AD FS)
- O. a BLOB cache
- P. service application groups

**Correct Answer:** E

**Section:** (none)

**Explanation**

**Explanation/Reference:**

### QUESTION 2

You plan to deploy a SharePoint Server 2010 Service Pack 1 (SP1) server farm. The farm will contain five front-end servers.

You need to recommend a method to split user requests equally across all of the front-end servers. The solution must ensure that all of the front-end servers are available by using the same IP address.

What should you include in the recommendation?

- A. Failover Clustering
- B. DNS round robin
- C. Network Load Balancing (NLB)

D. Microsoft SQL Server database mirroring

**Correct Answer:** C

**Section:** (none)

**Explanation**

**Explanation/Reference:**

**QUESTION 3**

You have a SharePoint Server 2007 Service Pack 2 (SP2) server farm. The farm contains a server named Server1. Server1 has Microsoft SQL Server 2008 R2 installed.

You deploy a new server named Server2.

You install SQL Server 2008 R2 and SharePoint Server 2010 Service Pack 1 (SP1) on Server2.

You plan to migrate from SharePoint Server 2007 SP2 to SharePoint Server 2010 SP1. After you complete the migration, you plan to remove Server1 from the network.

You need to plan the migration to meet the following requirements:

- Minimize administrative effort.

"A Composite Solution With Just One Click" - Certification Guaranteed 94 Microsoft 70-668 Exam

- Ensure that users can read content during the migration.
- Prevent the users from modifying or creating new content during the migration.

What should you do?

To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

**Select and Place:**

The screenshot shows a 'Select and Place' interface. On the left, under the heading 'Actions', there is a list of seven actions in rectangular boxes:

- On Server2, set the database to read/write.
- On Server1, set the database to read-only.
- On Server2, set the content database status to **Ready**.
- On Server1, set the content database status to **Offline**.
- Attach the content databases to a web application on Server2.
- Perform a SQL Server backup of the content databases on Server1.
- Perform a SQL Server restore of the content databases on Server2.

On the right, under the heading 'Answer Area', there is an empty space for placing the selected actions. A vertical bar between the two areas contains two arrow buttons: a right-pointing arrow and a left-pointing arrow.

**Correct Answer:**

| Actions   | Answer Area   |
|---|---|
|   | On Server1, set the database to read-only.                |
| On Server2, set the content database status to <b>Ready</b> .   | Perform a SQL Server backup of the content d<br>Server1.  |
| On Server1, set the content database status to <b>Offline</b> . | Perform a SQL Server restore of the content d<br>Server2. |
|   | On Server2, set the database to read/write.               |
|   | Attach the content databases to a web applic              |

**Section: (none)**

**Explanation**

**Explanation/Reference:**

dsfsdf

#### QUESTION 4

You are planning a backup strategy for a SharePoint Server 2010 Service Pack 1 (SP1) server farm. The farm contains two web applications named WebApp1 and WebApp2. WebApp1 contains two site collections named SiteCollection1 and SiteCollection2. WebApp2 contains a site collection named SiteCollection3.

You need to recommend a backup strategy that provides the ability to restore WebApp1 independently from WebApp2.

What should you include in the recommendation?

- A. Microsoft System Center Data Protection Manager 2010 backups
- B. Windows Server Backup backups
- C. SharePoint backups
- D. Microsoft SQL Server database backups

**Correct Answer: C**

**Section: (none)**

**Explanation**

**Explanation/Reference:**

#### QUESTION 5

You have a SharePoint Server 2010 Service Pack 1 (SP1) server farm.

You plan to use Remote BLOB Storage (RBS).

You need to recommend a backup strategy that will include the BLOB files in the backup. The solution must minimize costs.

What should you include in the recommendation?

- A. Microsoft System Center Data Protection Manager
- B. Microsoft SQL Server database mirroring that uses FILESTREAM
- C. Microsoft SQL Server database backups
- D. Microsoft SharePoint Server backups

**Correct Answer:** D

**Section:** (none)

**Explanation**

**Explanation/Reference:**

### QUESTION 6

Your company plans to deploy three SharePoint Server 2010 Service Pack 1 (SP1) server farms named Farm1, Farm2, and Farm3.

During the initial planning phase, you identify the following high-level requirements for each farm:

- Farm1 will host shared service applications.
- Farm2 will host content for the human resources department. The farm content will be searchable.
- Farm3 will host content for all users. The users will be able to open Microsoft Word documents stored in the farm directly from a web browser.

You identify the following deployment requirements:

- Server virtualization will not be used.
- Farm1 must host service applications whenever possible.
- The service applications must not run on servers that host webpages for end users.
- The users must be able to access all services and all content in all of the farms if a single server fails.

You need to identify the minimum number of SharePoint servers required for each farm. How many servers should you identify?

To answer, drag the appropriate number to the correct farm in the answer area.

**Select and Place:**

| Number of Servers   | Answer Area                |
|---|----------------------------|
| <input type="text" value="1"/> <input type="text" value="2"/> <input type="text" value="4"/> <input type="text" value="6"/> | Farm1 <input type="text"/> |
|   | Farm2 <input type="text"/> |
|   | Farm3 <input type="text"/> |

**Correct Answer:**

| Number of Servers   | Answer Area                          |
|---|--------------------------------------|
| <input type="text" value="1"/> <input type="text" value="2"/> <input type="text" value="4"/> <input type="text" value="6"/> | Farm1 <input type="text" value="2"/> |
|   | Farm2 <input type="text" value="4"/> |
|   | Farm3 <input type="text" value="4"/> |

**Section:** (none)

**Explanation**

**Explanation/Reference:**

**QUESTION 7**

You plan to deploy three SharePoint Server 2010 Service Pack 1 (SP1) server farms named Farm1, Farm2, and Farm3.

You identify the following requirements for each farm:

- Farm1 will host content and sites for users located in Europe.
- Farm2 will host content and sites for users located in North America.
- Farm3 will be dedicated to hosting shared services for users located in Europe and North America.

You plan to deploy the following service applications for all of the users:

- Excel Services
- User Profile Service
- Managed Metadata Service

You need to recommend to which farm each service application must be deployed. The solution must minimize the number of service applications deployed to each farm. Any services that can be shared must be deployed to Farm3.

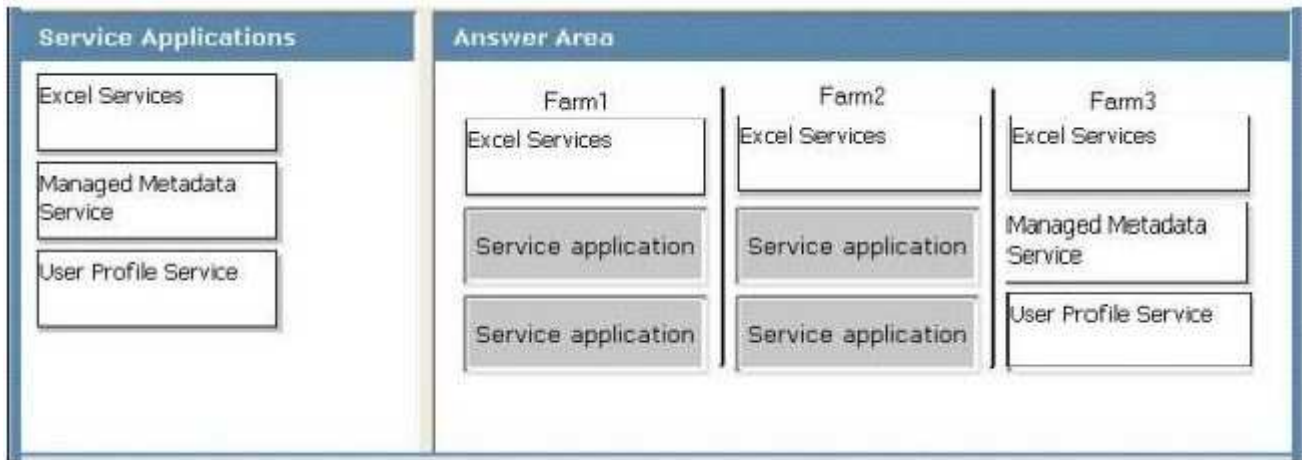
Which service applications should you recommend?

To answer, drag the appropriate service application to the correct farm or farms in the answer area.

**Select and Place:**

| Service Applications     | Answer Area         |                     |                     |
|--------------------------|---------------------|---------------------|---------------------|
|                          | Farm1               | Farm2               | Farm3               |
| Excel Services           | Service application | Service application | Service application |
| Managed Metadata Service | Service application | Service application | Service application |
| User Profile Service     | Service application | Service application | Service application |

**Correct Answer:**



**Section: (none)**  
**Explanation**

**Explanation/Reference:**

**QUESTION 8**

You have a SharePoint Server 2010 Service Pack I (SP1) server farm.

You need to modify the search infrastructure to meet the following requirements:

- Users must be able to perform searches that only return results from content that is contained in a specific site.

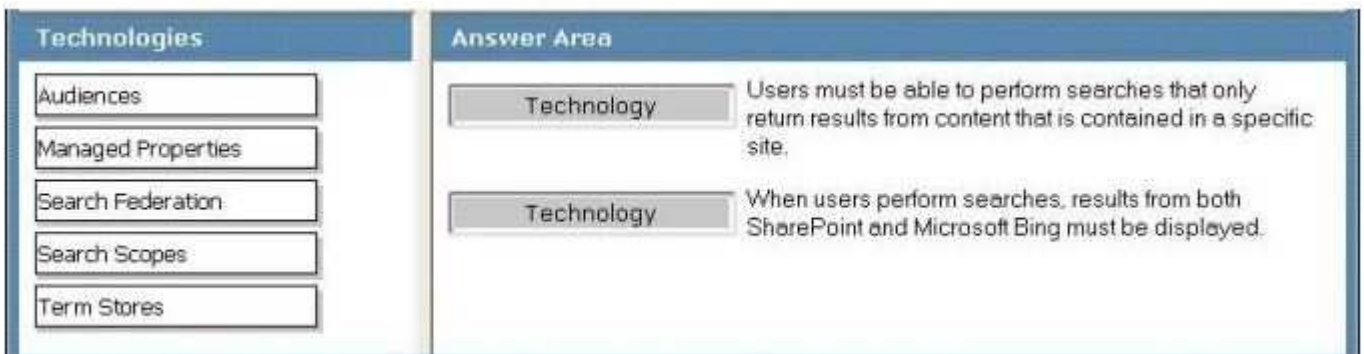
"A Composite Solution With Just One Click" - Certification Guaranteed 99 Microsoft 70-668 Exam  
 - When users perform searches, results from both SharePoint and Microsoft Bing must be displayed.

You need to recommend which SharePoint technology must be implemented to meet the requirements.

What should you recommend?

To answer, drag the appropriate technology to the correct requirement in the answer area.

**Select and Place:**



**Correct Answer:**

| Technologies       | Answer Area   |
|--------------------|---|
| Audiences          |   |
| Managed Properties |   |
|                    |   |
|                    |   |
| Term Stores        |   |
|                    | Search Scopes: Users must be able to perform searches that only return results from content that is contained in a specific site. |
|                    | Search Federation: When users perform searches, results from both SharePoint and Microsoft Bing must be displayed.                |

**Section: (none)**

**Explanation**

**Explanation/Reference:**

**QUESTION 9**

Your company is evaluating the development of three custom SharePoint solutions named

"A Composite Solution With Just One Click" - Certification Guaranteed 100 Microsoft 70-668 Exam Solution1, Solution2, and Solution3. You identify the following requirements for the custom solutions:

- Solution1 will aggregate information from multiple site collections.
- Solution2 will retrieve data from multiple lists in a site. Solution2 must be load balanced between all front-end Web servers.
- Solution3 will contain a workflow created by using Microsoft Visual Studio 2010, The workflow will contain custom code.



<http://www.gratisexam.com/>

You need to recommend which type of solution must be used for each custom solution.

Which type of solutions should you recommend?

To answer, drag the appropriate solution type to the correct custom solution in the answer area.

**Select and Place:**

| Solution Types | Answer Area  |
|----------------|--|
| farm solution  |  |
| user solution  |  |
|                | Solution1 <input type="button" value="Solution type"/> |
|                | Solution2 <input type="button" value="Solution type"/> |
|                | Solution3 <input type="button" value="Solution type"/> |



**Correct Answer:**

| Solution Types | Answer Area             |
|----------------|-------------------------|
| farm solution  | Solution1 farm solution |
| user solution  | Solution2 user solution |
|                | Solution3 user solution |

**Section: (none)**

**Explanation**

**Explanation/Reference:**

**QUESTION 10**

You have a SharePoint Server 2010 Service Pack 1 (SP1) server farm. The farm contains an Excel Services service application. You plan to display a Microsoft Excel file in a Web Part.

The Excel file will contain the following:

- Data from a Microsoft SQL Server database
- Custom calculations written in Microsoft Visual Studio

You need to identify which Excel Services configuration must be configured to display the Excel file.

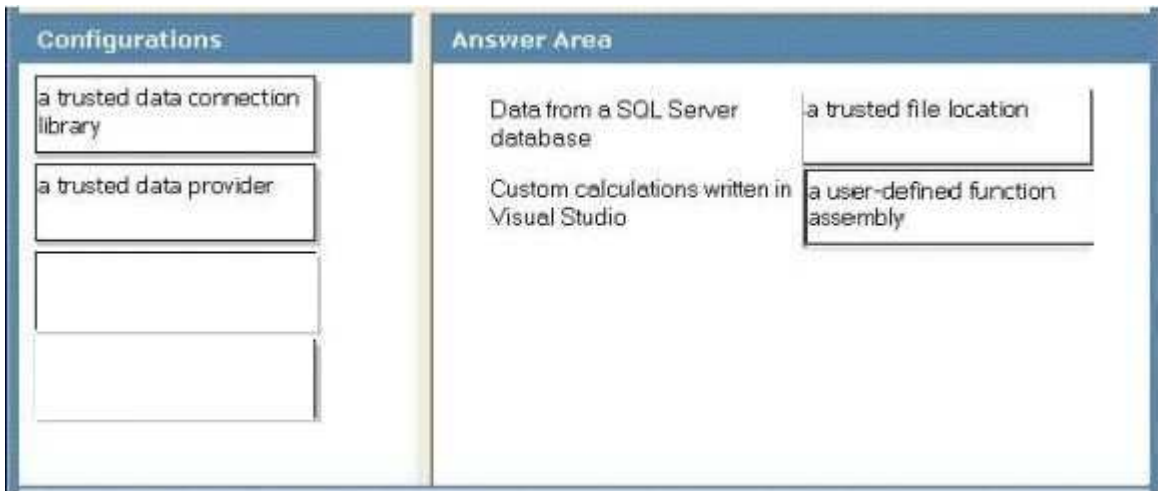
What should you configure?

To answer, drag the appropriate configuration to the correct location in the answer area.

**Select and Place:**

| Configurations                    | Answer Area  |
|-----------------------------------|--|
| a trusted data connection library | Data from a SQL Server database Configuration              |
| a trusted data provider           | Custom calculations written in Visual Studio Configuration |
| a trusted file location           |  |
| a user-defined function assembly  |  |

**Correct Answer:**



**Section: (none)**

**Explanation**

**Explanation/Reference:**

**QUESTION 11**

You have a SharePoint Server 2010 Service Pack 1 (SP1) server farm. You also have a public site that is hosted on Microsoft SharePoint Online.

You need to recommend a search solution to meet the following requirements:

- Provide users with the ability to search the SharePoint Online site and SharePoint on-premises simultaneously.
- Provide search results from SharePoint Online and SharePoint on-premises in a single Web Part.

What should you include in the recommendation?

- A. SharePoint Search Federation
- B. a content source
- C. search scopes
- D. a crawl rule

**Correct Answer: D**

**Section: (none)**

**Explanation**

**Explanation/Reference:**

**QUESTION 12**

You have a SharePoint Server 2010 Service Pack 1 (SP1) server farm.

You are planning the administrative model for search.

You identify different groups of users who will perform the following tasks:

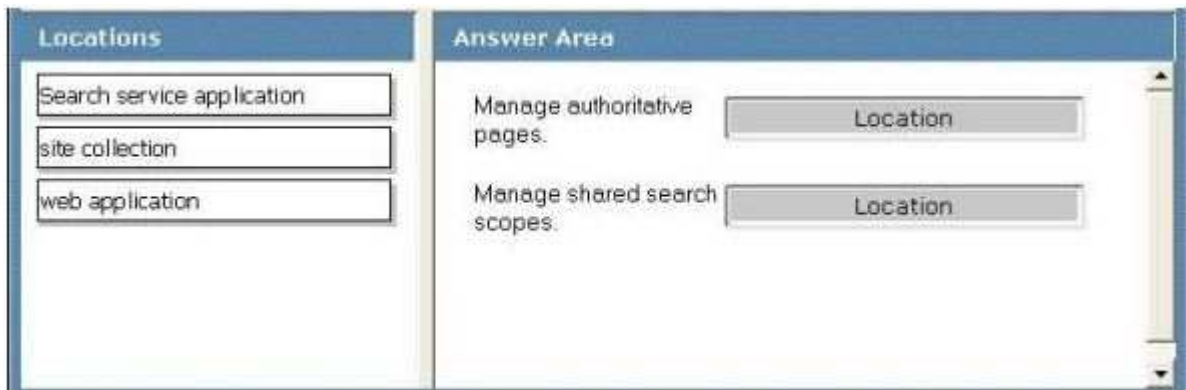
- Manage authoritative pages.
- Manage shared search scopes.

You need to identify from which location you must configure permissions to ensure that the users can perform the required tasks. The solution must minimize the number of permissions assigned to each user.

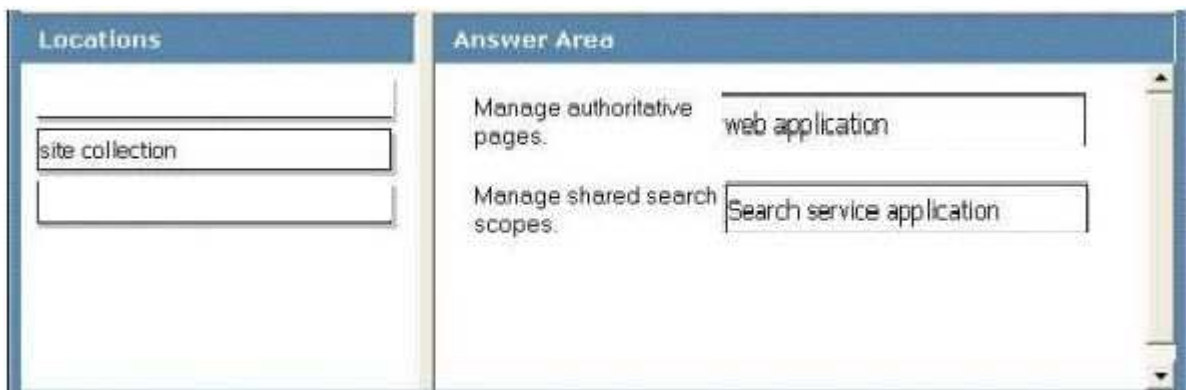
Which locations should you identify?

To answer, drag the appropriate task to the correct location in the answer area.

**Select and Place:**



**Correct Answer:**



**Section: (none)**

**Explanation**

**Explanation/Reference:**

**QUESTION 13**

You are planning the deployment of a SharePoint Server 2010 Service Pack 1 (SP1) server farm.

The farm will have the Excel Services service application and the Managed Metadata Service service application deployed.

You need to identify the minimum number of servers that must be purchased to meet the following requirements:

- The service applications must be load balanced.
- Hardware and software costs must be minimized.
- Site collections must be available if a single server fails.
- Microsoft SQL Server must not be installed on any front-end Web servers.

How many servers should you identify?

- A. 3
- B. 4
- C. 6
- D. 5

**Correct Answer:** B

**Section:** (none)

**Explanation**

**Explanation/Reference:**

#### **QUESTION 14**

You are planning the taxonomy of a SharePoint Server 2010 Service Pack 1 (SP1) server farm.

You identify the following requirements:

- The legal department will require a list view threshold of 1,000 items.
- The accounting department will require a list view threshold of 2,000 items.
- The manufacturing department will require a list view threshold of 1,000 items.

You need to identify the minimum number of web applications and site collections that must be created to meet the requirements.

How many web applications and site collections should you identify?

- A. Three web applications and three site collections
- B. One web application and three site collections
- C. Two web applications and two site collections
- D. One web application and two site collections

**Correct Answer:** C

**Section:** (none)

**Explanation**

**Explanation/Reference:**

#### **QUESTION 15**

You have a SharePoint Server 2010 Service Pack 1 (SP1) server farm.

You plan to create document repository sites for the sales department and the marketing department.

You identify the following requirements:

- Files that are larger than 5 MB and are uploaded by users in the sales department must be stored in Remote BLOB Storage (RBS). All other files uploaded by the sales users must be stored in a Microsoft SQL Server database.

"A Composite Solution With Just One Click" - Certification Guaranteed 106 Microsoft 70-668 Exam

- All files uploaded by users in the marketing department must be stored in a SQL Server database.

You need to recommend the minimum number of web applications, site collections, and content databases that must be created to meet the requirements.

What should you recommend?

- A. Two web applications and two site collections in two content databases
- B. One web application and two site collections in one content database
- C. One web application and one site collection in one content database
- D. One web application and two site collections in two content databases

**Correct Answer:** D

**Section:** (none)

**Explanation**

**Explanation/Reference:**

#### **QUESTION 16**

You have a SharePoint Server 2010 Service Pack 1 (SP1) server farm.

You need to recommend a strategy to delete Microsoft Word documents from libraries two years after the documents are created.

What should you include in the recommendation?

- A. site quotas and locks
- B. site collection policies
- C. item scheduling
- D. Word Automation Services

**Correct Answer:** B

**Section:** (none)

**Explanation**

**Explanation/Reference:**

#### **QUESTION 17**

You are planning the deployment of SharePoint Server 2010 Service Pack (SP1).

You need to recommend the minimum editions of SharePoint that must be deployed to meet the

"A Composite Solution With Just One Click" - Certification Guaranteed 107 Microsoft 70-668 Exam following requirements:

- Display data from Microsoft SQL Server databases in a SharePoint list.
- Synchronize user profile data between SharePoint and Active Directory.
- Provide users with the ability to view and refresh Microsoft Visio 2010 diagrams by using a web browser.

Which edition should you recommend for each requirement?

To answer, drag the appropriate edition to the correct requirement in the answer area.

**Select and Place:**

| Editions                          | Answer Area  |
|-----------------------------------|--|
| SharePoint Foundation 2010        | Edition Display data from Microsoft SQL Server databases in a SharePoint list.                             |
| SharePoint Server 2010 Enterprise | Edition Synchronize user profile data between SharePoint and Active Directory.                             |
| SharePoint Server 2010 Standard   | Edition Provide users with the ability to view and refresh Microsoft Visio 2010 diagrams in a web browser. |

**Correct Answer:**

| Editions | Answer Area  |
|----------|--|
|          | SharePoint Foundation 2010 Display data from Microsoft SQL Server databases in a SharePoint list.                                    |
|          | SharePoint Server 2010 Standard Synchronize user profile data between SharePoint and Active Directory.                               |
|          | SharePoint Server 2010 Enterprise Provide users with the ability to view and refresh Microsoft Visio 2010 diagrams in a web browser. |

**Section: (none)**

**Explanation**

**Explanation/Reference:**

**QUESTION 18**

You plan to deploy a SharePoint Server 2010 Service Pack 1 (SP1) server farm.

You plan to use InfoPath Forms Services.

You need to recommend which service application must be deployed to the farm.

Which service application should you recommend?

- A. State Service
- B. Managed Metadata Service
- C. Business Data Connectivity
- D. Application Registry Service

**Correct Answer:** A  
**Section:** (none)  
**Explanation**

**Explanation/Reference:**

**QUESTION 19**

You have a SharePoint Server 2010 Service Pack I (SP1) server farm.

You need to recommend a monitoring solution to meet the following requirements:

- Monitor the most viewed pages.
- Monitor the search query latency.

The solution must use the minimum amount of administrative effort.

What should you recommend?

To answer, drag the appropriate monitoring solution to the correct requirement in the answer area.

**Select and Place:**

| Monitoring Solutions       | Answer Area  |
|----------------------------|--|
| Administrative reports     | Monitor the most viewed pages. <input type="text" value="Monitoring solution"/>    |
| Auditing reports           | Monitor the search query latency. <input type="text" value="Monitoring solution"/> |
| SharePoint Health Analyzer |  |
| Web Analytics reports      |  |

**Correct Answer:**

| Monitoring Solutions   | Answer Area   |
|------------------------|---|
| Administrative reports | Monitor the most viewed pages. <input type="text" value="Web Analytics reports"/>         |
| Auditing reports       | Monitor the search query latency. <input type="text" value="SharePoint Health Analyzer"/> |
|                        |   |
|                        |   |

**Section:** (none)

## Explanation

### Explanation/Reference:

#### QUESTION 20

You have a SharePoint Server 2007 Service Pack 2 (SP2) server farm. The farm contains four servers. The servers are configured as shown in the following table.

"A Composite Solution With Just One Click" - Certification Guaranteed 110 Microsoft 70-668 Exam

| Server name | Server operating system   |
|-------------|---|
| APP1        | 32-bit version of Windows Server 2008 Enterprise  |
| SQL1        | 64-bit version of Windows Server 2003 Enterprise and 64-bit version of Microsoft SQL Server 2005 Service Pack 3 (SP3) |
| WFE1        | 64-bit version of Windows Server 2008 Enterprise  |
| WFE2        | 64-bit version of Windows Server 2003 Enterprise  |

You plan to perform an in-place upgrade of the farm to SharePoint Server 2010 Service Pack 1 (SP1).

You need to identify which software must be upgraded before you perform the upgrade.

Which software should you identify? (Each correct answer presents part of the solution. Choose all that apply.)

- A. the operating system on APP1
- B. the operating system on SQL1
- C. the operating system on WFE2
- D. SQL Server 2005 SP3 on SQL1
- E. the operating system on WFE1

**Correct Answer:** AC

**Section:** (none)

**Explanation**

### Explanation/Reference:

#### QUESTION 21

You have a SharePoint Server 2010 Service Pack 1 (SP1) server farm.

You plan to deploy a site for the sales department and a site for the finance department.

You identify the following search requirements for each site:

- Content on the finance site must be indexed once daily.
- Content on the sales site must be indexed every 15 minutes.
- Each site must have independent search keywords and synonyms.

You need to recommend a logical structure to meet the search requirements of each site. What should you recommend?

- A. One site collection, two sites, and two search scopes



- B. Two sites collections, two sites, and two search scopes
- C. Two sites collections, two sites, and two content sources
- D. One site collection, two sites, and two content sources

**Correct Answer:** C

**Section:** (none)

**Explanation**

**Explanation/Reference:**

**QUESTION 22**

You are planning a recovery strategy for a SharePoint Server 2010 Service Pack 1 (SP1) server farm.

You identify the following requirements:

- A document that a user deleted 15 days ago must be recovered.
- A site collection that was deleted 20 days ago must be recovered.

You need to recommend which component must be used for each requirement. The solution must recover the data in the minimum amount of time.

What should you recommend?

To answer, drag the appropriate component to the correct requirement in the answer area.

**Select and Place:**

| Components                  | Answer Area  |
|-----------------------------|--|
| Microsoft SQL Server backup | A document that a user deleted 15 days ago must be recovered. <input data-bbox="1133 1108 1528 1171" type="text" value="Component"/>     |
| Recycle Bin                 | A site collection that was deleted 20 days ago must be recovered. <input data-bbox="1133 1213 1528 1276" type="text" value="Component"/> |
| versioning                  |  |

**Correct Answer:**

| Components   | Answer Area   |
|--|---|
| <div style="border: 1px solid black; height: 20px; width: 100%;"></div> <div style="border: 1px solid black; height: 20px; width: 100%;"></div> <div style="border: 1px solid black; padding: 2px;">versioning</div> | <p>A document that a user deleted 15 days ago must be recovered. <span style="float: right; border: 1px solid black; padding: 2px;">Recycle Bin</span></p> <p>A site collection that was deleted 20 days ago must be recovered. <span style="float: right; border: 1px solid black; padding: 2px;">Microsoft SQL Server backup</span></p> |

**Section: (none)**

**Explanation**

**Explanation/Reference:**

**QUESTION 23**

You plan to deploy three SharePoint Server 2010 Service Pack 1 (SP1) server farms. The farms will be configured as shown in the following table.

| Farm name | Farm configuration  |
|-----------|---|
| Farm1     | Dedicated to hosting shared services                            |
| Farm2     | Dedicated to hosting content for the human resources department |
| Farm3     | Dedicated to hosting content for the finance department         |

You identify the following deployment requirements:

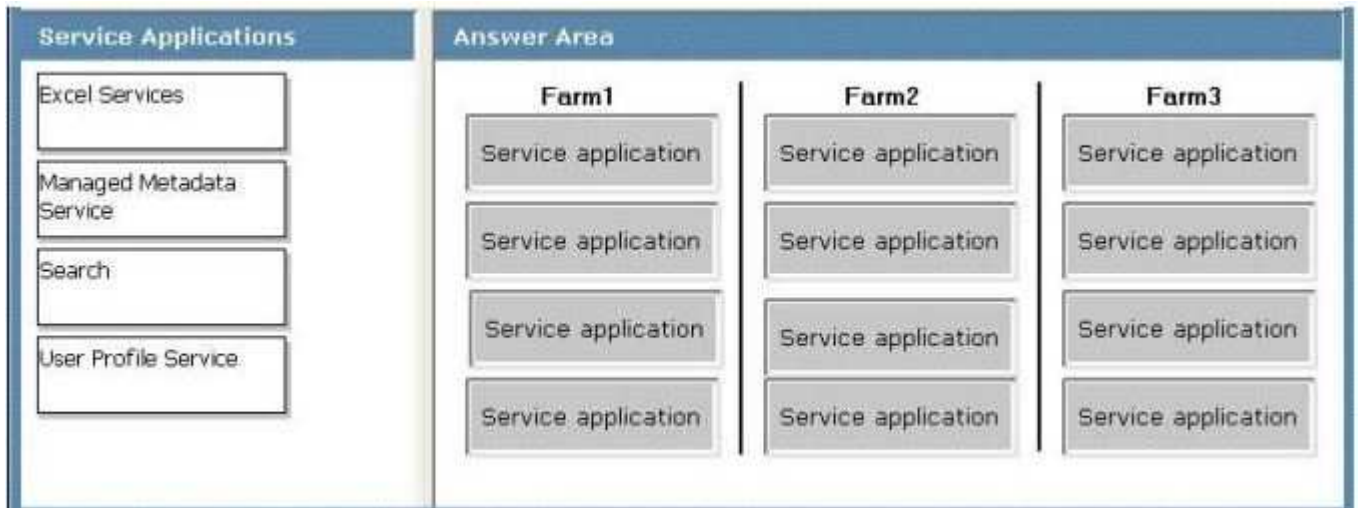
- Users in the finance department must be able to search for finance content, to manage their user profile, and to use term stores.
- Users in the human resources department must be able to manage their user profile and to view Microsoft Excel files by using a web browser.

You need to identify which service application or service applications must be deployed to each farm. Any services that can be shared must be deployed to Farm1.

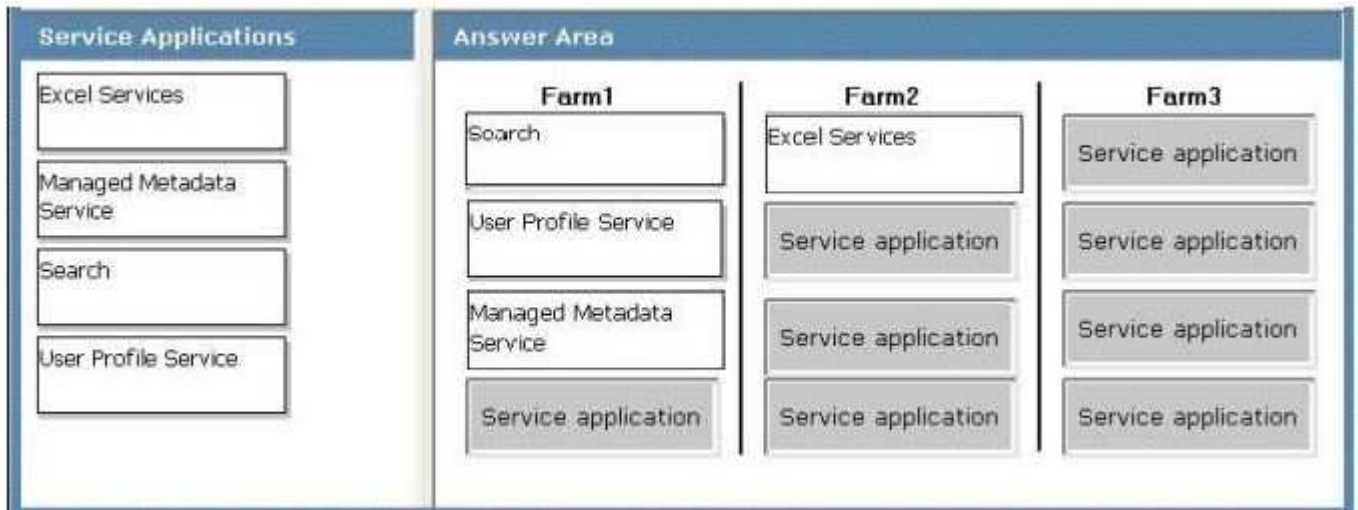
Which service applications should you identify?

To answer, drag the appropriate service application or service applications to the correct farm in the answer area.

**Select and Place:**



**Correct Answer:**



**Section: (none)**  
**Explanation**

**Explanation/Reference:**

**QUESTION 24**

Your company uses Microsoft SharePoint Online and SharePoint Server 2010 Service Pack (SP1) on-premises.

The corporate usage policy states that SharePoint Online must be used whenever possible. You plan to implement three sites named Site1, Site2, and Site3.

The sites have the following requirements:

- The users of Site1 must be able to create PerformancePoint dashboards,
- The users of Site2 must be able to classify documents by using a taxonomy built by using the Term Store feature.
- The developers of Site3 must be able to deploy custom sandbox Web Parts and Microsoft SharePoint Designer workflows to Site3.

You need to recommend in which SharePoint environment to create each site.

What should you recommend?

To answer, drag the appropriate environment to the correct site in the answer area.

**Select and Place:**

| SharePoint Environments                             | Answer Area  |
|---|--|
| <input type="text" value="SharePoint on-premises"/> | <input type="text" value="Environment"/> The users of Site1 must be able to create PerformancePoint dashboards.  |
| <input type="text" value="SharePoint Online"/>      | <input type="text" value="Environment"/> The users of Site2 must be able to classify documents by using a taxonomy built by using the Term Store feature.              |
|   | <input type="text" value="Environment"/> The developers of Site3 must be able to deploy custom sandbox Web Parts and Microsoft SharePoint Designer workflows to Site3. |

**Correct Answer:**

| SharePoint Environments                             | Answer Area  |
|---|--|
| <input type="text" value="SharePoint on-premises"/> | <input type="text" value="SharePoint on-premises"/> The users of Site1 must be able to create PerformancePoint dashboards.   |
| <input type="text" value="SharePoint Online"/>      | <input type="text" value="SharePoint Online"/> The users of Site2 must be able to classify documents by using a taxonomy built by using the Term Store feature.              |
|   | <input type="text" value="SharePoint Online"/> The developers of Site3 must be able to deploy custom sandbox Web Parts and Microsoft SharePoint Designer workflows to Site3. |

**Section: (none)**

**Explanation**

**Explanation/Reference:**

**QUESTION 25**

You have a SharePoint Server 2010 Service Pack 1 (SP1) server farm. The farm contains a site collection named Collection1. Collection1 contains a content type named CT1.

You need to recommend a content management strategy to meet the following requirements:

- Log the name of each user who opens documents that use CT1.
- Automatically route documents that use CT1 to a document library named Legal.

What should you include in the recommendation?

To answer, drag the appropriate component to the correct requirement in the answer area.

**Select and Place:**

| Components  | Answer Area  |
|---|--|
| <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">an information management policy</div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">Information Rights Management (IRM)</div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">the Content Type Syndication Hub</div> <div style="border: 1px solid black; padding: 2px;">the Record Center</div> | <div style="border: 1px solid gray; padding: 5px; margin-bottom: 10px;">Component</div> Log the name of each user who opens documents that use CT1. <div style="border: 1px solid gray; padding: 5px; margin-top: 10px;">Component</div> Automatically route documents that use CT1 to a document library named Legal. |

**Correct Answer:**

| Components   | Answer Area   |
|--|---|
| <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;"> </div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">Information Rights Management (IRM)</div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">the Content Type Syndication Hub</div> <div style="border: 1px solid black; padding: 2px;"> </div> | <div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;">the Record Center</div> Log the name of each user who opens documents that use CT1. <div style="border: 1px solid black; padding: 5px; margin-top: 10px;">an information management policy</div> Automatically route documents that use CT1 to a document library named Legal. |

**Section: (none)**

**Explanation**

**Explanation/Reference:**

**QUESTION 26**

You have four SharePoint Server 2007 Service Pack 2 (SP2) server farms. The farms are configured as shown in the following table.

| Farm name | Farm servers  |
|-----------|---|
| Farm1     | <ul style="list-style-type: none"> <li>One server that runs Windows Server 2003 x64 and has SharePoint Server installed</li> <li>One server that has Microsoft SQL Server 2008 installed</li> </ul>     |
| Farm2     | <ul style="list-style-type: none"> <li>One server that runs Windows Server 2008 x64 and has SharePoint Server installed</li> <li>One server that has Microsoft SQL Server 2005 SP2 installed</li> </ul> |
| Farm 3    | <ul style="list-style-type: none"> <li>One server that runs Windows Server 2008 x64 and has SharePoint Server installed</li> <li>One server that has Microsoft SQL Server 2008 R2 installed</li> </ul>  |

You plan to migrate each farm to SharePoint Server 2010 Service Pack 1 (SP1).

You need to identify the migration strategy for each farm. The solution must minimize the amount of time required to migrate the farms.

Which migration strategy should you select for each farm?

To answer, drag the appropriate strategy to the correct farm in the answer area.

**Select and Place:**

**Correct Answer:**

**Section: (none)**

**Explanation**

**Explanation/Reference:**

**QUESTION 27**

You have a SharePoint Server 2010 Service Pack 1 (SP1) server farm. The farm contains two

"A Composite Solution With Just One Click" - Certification Guaranteed 118 Microsoft 70-668 Exam servers. The servers are configured as shown in the following table.



| Server name | Server configuration |
|-------------|----------------------|
| SQL1        | Microsoft SQL Server |
| WFE1        | Front-end Web server |

You need to add an additional server to the farm. The new server will host the following service applications:

- User Profile Service
- Excel Calculation Services
- Managed Metadata Web Service

What should you do?

To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

**Select and Place:**

**Correct Answer:**

**Section: (none)**  
**Explanation**

**Explanation/Reference:**

**QUESTION 28**

You host a SharePoint Server 2010 Service Pack 1 (SP1) server farm for multiple tenants. The Enterprise license is activated for the farm.

You plan to deploy a web application that will contain two site collections named Collection1 and Collection2.

You need to ensure that all of the Enterprise features can be enabled in Collection1. The solution must ensure that only the features of Microsoft SharePoint Foundation can be enabled in Collection2.

What should you do?

- A. Implement document sets.
- B. Manage the web application features.
- C. Manage the site collection features.
- D. Implement feature packs.

**Correct Answer: D**

**Section: (none)**

**Explanation**

**Explanation/Reference:**

**QUESTION 29**

You have a SharePoint Server 2010 Service Pack 1 (SP1) server farm. The farm contains two servers. The servers are configured as shown in the following table.

| Server name | Server configuration   |
|-------------|--|
| Server1     | SharePoint Server 2010 SP1   |
| SQL1        | Microsoft SQL Server 2008 R2 that has only the database engine component installed |

You plan to generate reports by using SQL Server Reporting Services. The report definitions will be stored in SharePoint lists.

You need to recommend a deployment strategy.

What should you recommend?

To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

**Select and Place:**



| Actions  | Answer Area |
|--|-------------|
| Connect SQL1 to the farm.  |             |
| On SQL1, install the SQL Server 2008 R2 connectivity components.                         |             |
| On Server1, install the SQL Server 2008 R2 connectivity components.                      |             |
| From Central Administration, configure the Reporting Services Integration settings.      |             |
| From SQL1, install SharePoint Server 2010 SP1.   |             |
| From SQL1, install the Reporting Services component by using native mode.                |             |
| From SQL1, install the Reporting Services component by using SharePoint integrated mode. |             |

**Correct Answer:**

| Actions   | Answer Area  |
|---|--|
|   | From SQL1, install the Reporting Services component by using SharePoint integrated mode. |
| On SQL1, install the SQL Server 2008 R2 connectivity components.          | From SQL1, install SharePoint Server 2010 SP1.   |
| On Server1, install the SQL Server 2008 R2 connectivity components.       | Connect SQL1 to the farm.  |
|   | From Central Administration, configure the Reporting Services Integration settings.      |
|   |  |
| From SQL1, install the Reporting Services component by using native mode. |  |
|   |  |

**Section: (none)**

**Explanation**

**Explanation/Reference:**

**QUESTION 30**

You are planning the search infrastructure for your company.

You need to recommend a search solution to meet the following requirements:

- Users must be able to preview the documents returned in search results.
- Users must be able to refine search results by using custom properties.
- Users must be able to search the content of PDF files.
- The solution must be able to index 1 million documents.
- The solution must minimize upfront software costs.

What should you include in the recommendation?

- A. Microsoft SharePoint Online
- B. Microsoft FAST Search Server 2010 for SharePoint
- C. Microsoft SharePoint Foundation 2010 Service Pack 1 (SP1)
- D. Microsoft SharePoint Server 2010 Service Pack 1 (SP1)

**Correct Answer:** B

**Section:** (none)

**Explanation**

**Explanation/Reference:**

**QUESTION 31**

You plan to deploy two SharePoint Server 2010 Service Pack 1 (SP1) server farms named Farm1

"A Composite Solution With Just One Click" - Certification Guaranteed 122 Microsoft 70-668 Exam and Farm2.

Farm1 will host shared services.

Farm2 will host content.

You need to ensure that Farm2 can use the services in Farm1.

What should you do?

To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

**Select and Place:**

| Actions   | Answer Area |
|---|-------------|
| Exchange trust certificates between the farms.      |             |
| On Farm1, publish service applications.             |             |
| On Farm1, modify the Send To Connections.           |             |
| On Farm2, modify the Send To Connections.           |             |
| On Farm2, connect to the service applications.      |             |
| On Farm1, configure cross-firewall access zones.    |             |
| Modify the permissions of the service applications. |             |

**Correct Answer:**

| Actions  | Answer Area   |
|--|---|
|  | Exchange trust certificates between the farms.      |
|  | Modify the permissions of the service applications. |
| On Farm1, modify the Send To Connections.        | On Farm1, publish service applications.             |
| On Farm2, modify the Send To Connections.        | On Farm2, connect to the service applications.      |
|  |   |
| On Farm1, configure cross-firewall access zones. |   |

**Section: (none)**

**Explanation**

**Explanation/Reference:**

**QUESTION 32**

You are designing a SharePoint Server 2010 Service Pack 1 (SP1) server farm.

Corporate security policy states that only required ports must be open on servers.

You need to identify which communication ports must be open for the following operations:

- Crawling SMB file shares

- Accessing data from Microsoft SQL Server content databases
- Communicating between front-end Web servers and application servers

Which ports should you identify?

To answer, drag the appropriate port to the correct operation in the answer area.

**Select and Place:**

| Ports   | Answer Area  |
|---|--|
| <div style="display: flex; flex-wrap: wrap; gap: 5px;"> <div style="border: 1px solid gray; padding: 2px 5px;">25</div> <div style="border: 1px solid gray; padding: 2px 5px;">389</div> <div style="border: 1px solid gray; padding: 2px 5px;">445</div> <div style="border: 1px solid gray; padding: 2px 5px;">1433</div> <div style="border: 1px solid gray; padding: 2px 5px;">32843</div> </div> | <div style="margin-bottom: 10px;"> <span style="border: 1px solid gray; padding: 2px 5px;">Port</span> Crawling SMB file shares         </div> <div style="margin-bottom: 10px;"> <span style="border: 1px solid gray; padding: 2px 5px;">Port</span> Accessing data from Microsoft SQL Server content databases         </div> <div> <span style="border: 1px solid gray; padding: 2px 5px;">Port</span> Communicating between front-end Web servers and application servers         </div> |

**Correct Answer:**

| Ports   | Answer Area  |
|---|--|
| <div style="display: flex; flex-wrap: wrap; gap: 5px;"> <div style="border: 1px solid gray; padding: 2px 5px;">25</div> <div style="border: 1px solid gray; padding: 2px 5px;">389</div> <div style="border: 1px solid gray; padding: 2px 5px;">445</div> <div style="border: 1px solid gray; padding: 2px 5px;">1433</div> <div style="border: 1px solid gray; padding: 2px 5px;">32843</div> </div> | <div style="margin-bottom: 10px;"> <span style="border: 1px solid gray; padding: 2px 5px;">445</span> Crawling SMB file shares         </div> <div style="margin-bottom: 10px;"> <span style="border: 1px solid gray; padding: 2px 5px;">1433</span> Accessing data from Microsoft SQL Server content databases         </div> <div> <span style="border: 1px solid gray; padding: 2px 5px;">32843</span> Communicating between front-end Web servers and application servers         </div> |

**Section: (none)**

**Explanation**

**Explanation/Reference:**

**QUESTION 33**

You are the administrator for a SharePoint Server 2010 Service Pack 1 (SP1) farm.

You plan to deploy a sandbox solution in a production environment.

You need to identify the highest degree of isolation.

What should you do? (Choose the best answer.)

- A. Use local load balancing and run sandboxed solutions only on specific servers.
- B. Use remote load balancing and run sandboxed solutions only on specific servers.
- C. Use local load balancing and dedicate a separate server to run sandboxed solutions.
- D. Use remote load balancing and dedicate a separate server to run sandboxed solutions.

**Correct Answer:** C

**Section:** (none)

**Explanation**

**Explanation/Reference:**

#### **QUESTION 34**

You have a SharePoint Server 2010 Service Pack 1 (SP1) server farm that hosts intranet sites for internal users.

The farm uses Active Directory for authentication.

The farm contains two web applications named WebApp1 and WebApp2 that have the following configurations:

- WebApp1 is used by the finance department and uses the URL <http://finance.contoso.com>.
- WebApp2 is used by the marketing department and uses the URL <http://marketing.contoso.com>.

You have a Microsoft SharePoint Online environment. External users use the environment to access content.

The marketing department plans to upload large video files to the sites in WebApp2.

You need to recommend a solution to minimize the size of the content databases for WebApp2.

What should you include in the recommendation?

- A. an ASP.NET Membership Database
- B. Microsoft Visual Studio 2010
- C. a BLOB cache
- D. Active Directory Federation Services (AD FS)
- E. service application groups
- F. the Secure Store Service service application
- G. user policies
- H. cross-firewall access zones
- I. SharePoint Health Analyzer
- J. Network Access Protection (NAP)
- K. alternate access mappings
- L. Information Rights Management (IRM)
- M. managed accounts
- N. the Access Services service application
- O. Network Load Balancing (NLB)
- P. Remote BLOB Storage (RBS)

**Correct Answer:** P

**Section:** (none)

**Explanation**

**Explanation/Reference:**

**QUESTION 35**

You have a SharePoint Server 2010 Service Pack 1 (SP1) server farm that hosts intranet sites for internal users.

The farm uses Active Directory for authentication.

The farm contains two web applications named WebApp1 and WebApp2 that have the following configurations:

- WebApp1 is used by the finance department and uses the URL `http://finance.contoso.com`.
- WebApp2 is used by the marketing department and uses the URL `http://marketing.contoso.com`.

You have a Microsoft SharePoint Online environment. External users use the environment to access content.

You plan to create a PerformancePoint dashboard in WebApp1. The dashboard will retrieve data from a SharePoint Online site.

You need to recommend a solution to ensure that the data is always retrieved from SharePoint Online by using an account named `service@contoso.onmicrosoft.com`. The solution must minimize the amount of custom development.

What should you include in the recommendation?

- A. Remote BLOB Storage (RBS)
- B. cross-firewall access zones
- C. Network Access Protection (NAP)
- D. Network Load Balancing (NLB)
- E. the Access Services service application
- F. a BLOB cache
- G. service application groups
- H. the Secure Store Service service application
- I. user policies
- J. Active Directory Federation Services (AD FS)
- K. Information Rights Management (IRM)
- L. SharePoint Health Analyzer
- M. alternate access mappings
- N. Microsoft Visual Studio 2010
- O. managed accounts
- P. an ASP.NET Membership Database

**Correct Answer:** O

**Section:** (none)

**Explanation**

**Explanation/Reference:**

**QUESTION 36**

You are the administrator for a SharePoint Server 2010 Service Pack 1 (SP1) farm.

You are configuring Microsoft Excel Services and Microsoft Visio Graphics Services that will access a search application from another farm.

You need to ensure that the following requirements are met:

- High availability of the server
- Maximum response time

What should you do? (To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.)

**Select and Place:**

Create a search component in the farm.

Install a single application server that has all service components.

Install 64-bit SharePoint 2010 in a Microsoft SQL Server 2008 cluster.

Install 64-bit SharePoint 2010 in Farm mode by mirroring the configuration database.

Install SharePoint Server 2010 Service Pack 1 (SP1) Standard on all intended servers in the farm by using the **/Complete** farm option.

Install SharePoint Server 2010 Service Pack 1 (SP1) Enterprise on all intended servers in the farm by using the **/Complete** farm option.

Set up the farm to include the following components:

- A single application server that has all service components except search
- A connection to a database server that contains Search databases
- A second database server that contains the SharePoint Central Administration database

**Correct Answer:**

|   |   |
|---|---|
|   | Install SharePoint Server 2010 Service Pack 1 (SP1) Standard on all intended servers in the farm by using the <b>/Complete</b> farm option.   |
| Install a single application server that has all service components.  | Set up the farm to include the following components:  |
| Install 64-bit SharePoint 2010 in a Microsoft SQL Server 2008 cluster.  | <ul style="list-style-type: none"> <li>• A single application server that has all service components except search</li> <li>• A connection to a database server that contains the Search Service application databases</li> <li>• A second database server that contains the Central Administration database</li> </ul> |
| Install 64-bit SharePoint 2010 in Farm mode by mirroring the configuration database.  | Create a search component in the farm.  |
| Install SharePoint Server 2010 Service Pack 1 (SP1) Standard on all intended servers in the farm by using the <b>/Complete</b> farm option. |   |
|   |   |
|   |   |
|   |   |

**Section: (none)**

**Explanation**

**Explanation/Reference:**

**QUESTION 37**

You are the administrator for a SharePoint Server 2010 Service Pack 1 (SP1) farm.

You need to implement an enterprise search technology that meets the following requirements:

- Allows users to search people and their expertise.
- Crawls content outside the SharePoint.
- Provides metadata-driven refinement in the top results.
- Provides phonetic searches.

"A Composite Solution With Just One Click" - Certification Guaranteed 129 Microsoft 70-668 Exam

- Provides thumbnails and previews for documents.

Which search technology should you use? (Choose the best answer.)

- A. Search Server 2010 Express
- B. SharePoint Server 2010 Search
- C. User Profile Service
- D. FAST Search Server 2010 for SharePoint



**Correct Answer:** D

**Section:** (none)

**Explanation**

**Explanation/Reference:**

**QUESTION 38**

You have a SharePoint Server 2010 Service Pack 1 (SP1) server farm that hosts intranet sites for internal users.

The farm uses Active Directory for authentication.

The farm contains two web applications named WebApp1 and WebApp2 that have the following configurations:

- WebApp1 is used by the finance department and uses the URL <http://finance.contoso.com>.
- WebApp2 is used by the marketing department and uses the URL <http://marketing.contoso.com>.

You have a Microsoft SharePoint Online environment. External users use the environment to access content.

Corporate security policy states that the password of each user account must be changed every three months.

You need to recommend a technology to ensure that the internal farm remains operational after the passwords change.

What should you include in the recommendation?

- A. Microsoft Visual Studio 2010
- B. the Access Services service application
- C. the Secure Store Service service application
- D. a BLOB cache
- E. Network Load Balancing (NLB)
- F. Information Rights Management (IRM)
- G. managed accounts
- H. SharePoint Health Analyzer
- I. Remote BLOB Storage (RBS)
- J. alternate access mappings
- K. Network Access Protection (NAP)
- L. Active Directory Federation Services (AD FS)
- M. service application groups
- N. an ASP.NET Membership Database
- O. cross-firewall access zones
- P. user policies

**Correct Answer:** G

**Section:** (none)

**Explanation**

**Explanation/Reference:**

**QUESTION 39**

You have a SharePoint Server 2007 server farm that contains four servers. The servers are configured as

shown in the following table.

| Server name | Server operating system               | Server configuration                           |
|-------------|---------------------------------------|--|
| APP1        | 64-bit version of Windows Server 2008 | SharePoint Server 2007 Service Pack 1 (SP1)    |
| SQL1        | 64-bit version of Windows Server 2008 | Microsoft SQL Server 2005 Service Pack 1 (SP1) |
| WFE1        | Windows Server 2003 x64               | SharePoint Server 2007 Service Pack 1 (SP1)    |
| WFE2        | 64-bit version of Windows Server 2008 | SharePoint Server 2007 Service Pack 1 (SP1)    |

You need to recommend which steps are required to upgrade the farm to SharePoint Server 2010 SP1.

Which steps should you recommend?

To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

**Select and Place:**

| Actions  | Answer Area |
|--|-------------|
| Decommission WFE1.   |             |
| Upgrade SQL1 to SQL Server 2008 R2.  |             |
| Install SharePoint Server 2010 SP1 on SQL1.                                  |             |
| Upgrade APP1, WFE1, and WFE2 to SharePoint Server 2010 SP1.                  |             |
| Install SharePoint Server 2007 Service Pack 2 (SP2) on APP1, WFE1, and WFE2. |             |

**Correct Answer:**

| Actions                                     | Answer Area  |
|---|--|
|   | Decommission WFE1.   |
|   | Install SharePoint Server 2007 Service Pack 2 (SP2) on WFE1, and WFE2. |
| Install SharePoint Server 2010 SP1 on SQL1. | Upgrade SQL1 to SQL Server 2008 R2.                                    |
|   | Upgrade APP1, WFE1, and WFE2 to SharePoint Server 2010 SP1.            |

**Section: (none)**  
**Explanation**

**Explanation/Reference:**

**QUESTION 40**

You are planning the taxonomy of a SharePoint Server 2010 Service Pack 1 (SP1) server farm.

You identify the following requirements:

- The legal department will require a list view threshold of 1,000 items.
- The accounting department will require a list view threshold of 2,000 items.
- The manufacturing department will require a list view threshold of 1,000 items.

You need to identify the minimum number of web applications and site collections that must be created to meet the requirements.

How many web applications and site collections should you identify?

To answer, configure the appropriate number of web applications and site collections in the answer area.

**Select and Place:**

| Answer Area        |   |   |
|--------------------|---|---|
| Web application(s) | 2 | 2 |
| Site collection(s) | 2 | 2 |

**Correct Answer:**

| Answer Area        |   |   |
|--------------------|---|---|
| Web application(s) | 2 | 2 |
| Site collection(s) | 2 | 2 |

**Section: (none)**  
**Explanation**

**Explanation/Reference:**

**QUESTION 41**

You have a SharePoint Server 2010 Service Pack 1 (SP1) server farm. The farm contains a site collection named Collection1. Collection1 contains a content type named CT1.

You need to recommend a content management strategy to meet the following requirements:

- Automatically route documents that use CT1 to a document library named Legal.
- Prevent users from printing documents in the Legal document library.

What should you include in the recommendation?

To answer, drag the appropriate component to the correct requirement in the answer area.

**Select and Place:**

| Components                          | Answer Area   |
|-------------------------------------|---|
| an information management policy    | Component Automatically route documents that use CT1 to a document library named Legal. |
| Information Rights Management (IRM) | Component Prevent users from printing documents that are in the Legal document library. |
| the Content Type Syndication Hub    |   |
| the Record Center                   |   |

**Correct Answer:**

| Components                       | Answer Area   |
|----------------------------------|---|
| an information management policy | the Record Center Automatically route documents that use CT1 to a document library named Legal.                   |
|                                  | Information Rights Management (IRM) Prevent users from printing documents that are in the Legal document library. |
| the Content Type Syndication Hub |   |
|                                  |   |

**Section: (none)**

**Explanation**

**Explanation/Reference:**

**QUESTION 42**

You are planning a recovery strategy for a SharePoint Server 2010 Service Pack 1 (SP1) server farm.

You identify the following recovery scenarios:

- A list item that a user deleted eight days ago must be recoverable.
- A document library that a user deleted 15 days ago must be recoverable.

You need to recommend which component must be used for each recovery scenario. The solution must recover the data in the minimum amount of time.

What should you recommend?

To answer, drag the appropriate component to the correct recovery scenario in the answer area.

**Select and Place:**

| Components                  | Answer Area  |
|-----------------------------|--|
| Microsoft SQL Server backup | A list item that a user deleted eight days ago must be recoverable. <input type="text" value="Component"/>     |
| Recycle Bin                 | A document library that a user deleted 15 days ago must be recoverable. <input type="text" value="Component"/> |
| versioning                  |  |

**Correct Answer:**

| Components                  | Answer Area  |
|-----------------------------|--|
| Microsoft SQL Server backup | A list item that a user deleted eight days ago must be recoverable. <input type="text" value="Recycle Bin"/>     |
| Recycle Bin                 | A document library that a user deleted 15 days ago must be recoverable. <input type="text" value="Recycle Bin"/> |
| versioning                  |  |

**Section: (none)**

**Explanation**

**Explanation/Reference:**

**QUESTION 43**

You have a SharePoint Server 2010 Service Pack I (SP1) server farm.

You create a custom site column named SCI.

Users are allowed to enter any value in SCI.

You need to modify the search infrastructure to meet the following requirements:

- Users must be able to perform a search that only returns results from content that is contained in a specific

shared folder.

- Users must be able to search for items that have a specific value in SCI.

You need to recommend which SharePoint technology must be implemented to meet the requirements.

What should you recommend?

To answer, drag the appropriate technology to the correct requirement in the answer area.

**Select and Place:**

| Technologies                                    | Answer Area  |
|---|--|
| <input type="text" value="Audiences"/>          | <input type="text" value="Technology"/> Users must be able to perform a search that only returns results from content that is contained in a specific shared folder. |
| <input type="text" value="Managed Properties"/> | <input type="text" value="Technology"/> Users must be able to search for items that have a specific value in SCI.  |
| <input type="text" value="Search Federation"/>  |  |
| <input type="text" value="Search Scopes"/>      |  |
| <input type="text" value="Term Stores"/>        |  |

**Correct Answer:**

| Technologies                                    | Answer Area   |
|---|---|
| <input type="text" value="Audiences"/>          | <input type="text" value="Search Scopes"/> Users must be able to perform a search that only returns results from content that is contained in a specific shared folder. |
| <input type="text" value="Managed Properties"/> | <input type="text" value="Managed Properties"/> Users must be able to search for items that have a specific value in SCI.   |
| <input type="text" value="Search Federation"/>  |   |
| <input type="text" value="Search Scopes"/>      |   |
| <input type="text" value="Term Stores"/>        |   |

**Section: (none)**

**Explanation**

**Explanation/Reference:**

**QUESTION 44**

You are evaluating the use of Microsoft SharePoint Online and SharePoint Server 2010 Service Pack 1 (SP1) for four companies. Each company estimates the maximum amount of content it will host on SharePoint, as shown in the following table.

| Company   | Content   |
|-----------|---|
| Company 1 | <ul style="list-style-type: none"> <li>• 500 My Site sites</li> <li>• 100 site collections</li> <li>• 3 terabytes of content</li> </ul> |
| Company 2 | <ul style="list-style-type: none"> <li>• 300 My Site sites</li> <li>• 200 site collections</li> <li>• 6 terabytes of content</li> </ul> |
| Company 3 | <ul style="list-style-type: none"> <li>• 100 My Site sites</li> <li>• 225 site collections</li> <li>• 2 terabytes of content</li> </ul> |

You need to identify the appropriate SharePoint environment for each company. The solution must use SharePoint Online whenever possible.

Which environment should you identify for each company?

To answer, drag the appropriate environment to the correct company in the answer area.

**Select and Place:**

| Environments   | Answer Area  |
|--|--|
| <div style="border: 1px solid black; padding: 2px; margin-bottom: 5px;">SharePoint on-premises</div> <div style="border: 1px solid black; padding: 2px;">SharePoint Online</div> | <p>Company 1 <span style="border: 1px solid gray; padding: 2px 10px;">Environment</span></p> <p>Company 2 <span style="border: 1px solid gray; padding: 2px 10px;">Environment</span></p> <p>Company 3 <span style="border: 1px solid gray; padding: 2px 10px;">Environment</span></p> |

**Correct Answer:**

| Environments   | Answer Area  |
|--|--|
| <div style="border: 1px solid black; padding: 2px; margin-bottom: 5px;">SharePoint on-premises</div> <div style="border: 1px solid black; padding: 2px;">SharePoint Online</div> | <p>Company 1 <span style="border: 1px solid black; padding: 2px 10px;">SharePoint Online</span></p> <p>Company 2 <span style="border: 1px solid black; padding: 2px 10px;">SharePoint on-premises</span></p> <p>Company 3 <span style="border: 1px solid black; padding: 2px 10px;">SharePoint Online</span></p> |

**Section: (none)**

**Explanation**

**Explanation/Reference:**

**QUESTION 45**

You have a SharePoint Server 2010 Service Pack 1 (SP1) server farm. The farm contains an Excel Services service application.

You plan to display a Microsoft Excel file in a Web Part. The Excel file will be stored on a file server and will



contain custom calculations written in Microsoft Visual Studio.

You need to identify which Excel Services configuration must be configured to display the Excel file.

What should you configure?

To answer, drag the appropriate configuration to the correct location in the answer area.

**Select and Place:**

The screenshot shows a 'Select and Place' interface. On the left, under the 'Configurations' header, there are four draggable items: 'a trusted data connection library', 'a trusted data provider', 'a trusted file location', and 'a user-defined function assembly'. On the right, under the 'Answer Area' header, there are two target locations. The first is 'Stored on a file server' with a 'Configuration' button next to it. The second is 'Contain custom calculations written in Visual Studio' with a 'Configuration' button next to it.

**Correct Answer:**

The screenshot shows the 'Correct Answer' for the 'Select and Place' interface. In the 'Configurations' pane on the left, only 'a trusted data connection library' and 'a trusted data provider' remain. In the 'Answer Area' on the right, 'a trusted file location' and 'a user-defined function assembly' have been placed into the 'Stored on a file server' category.

**Section: (none)**

**Explanation**

**Explanation/Reference:**

**QUESTION 46**

Your company plans to deploy three SharePoint Server 2010 Service Pack 1 (SP1) server farms named Farm1, Farm2, and Farm3.

During the initial planning phase, you identify the following high-level requirements for each farm:

- Farm1 will host shared service applications.
- Farm2 will host content for the human resources department. The farm content will be searchable.
- Farm3 will host content for all users. The users will be able to open Microsoft Word documents stored in the farm directly from a web browser.



You identify the following deployment requirements:

- Server virtualization will not be used.
- Farm1 must host service applications whenever possible.
- The service applications must not run on servers that host webpages for end users.
- The users must be able to access all services and all content in all of the farms if a single server fails.

You need to identify the minimum number of SharePoint servers required for each farm. How many servers should you identify?

To answer, configure the appropriate number of servers for each farm in the answer area.

**Select and Place:**

| Answer Area |  |
|-------------|--|
| Farm name   | Number of servers  |
| Farm1       | <input type="text" value="0"/> <input type="button" value="↑"/> <input type="button" value="↓"/> |
| Farm2       | <input type="text" value="0"/> <input type="button" value="↑"/> <input type="button" value="↓"/> |
| Farm3       | <input type="text" value="0"/> <input type="button" value="↑"/> <input type="button" value="↓"/> |

4  
2

**Correct Answer:**

Answer Area

| Farm name | Number of servers      | 4 |
|-----------|------------------------|---|
| Farm1     | 2 <input type="text"/> | 2 |
| Farm2     | 4 <input type="text"/> |   |
| Farm3     | 4 <input type="text"/> |   |

**Section: (none)**

**Explanation**

**Explanation/Reference:**

**QUESTION 47**

You have a SharePoint Server 2010 Service Pack I (SP1) server farm.

You need to recommend which tools must be used to recover deleted pages, deleted document libraries, and deleted permission levels. The solution must use the minimum amount of administrative effort.

Which tool should you use for each type of content?

To answer, drag the appropriate tool to the correct recovery task in the answer area.

**Select and Place:**

| Tools                        | Answer Area  |
|------------------------------|--|
| Microsoft SQL Server backups | Pages <input type="button" value="Tool"/>              |
| Recycle Bin                  | Document libraries <input type="button" value="Tool"/> |
| Windows Server Backup        | Permission levels <input type="button" value="Tool"/>  |

**Correct Answer:**

| Tools                        | Answer Area   |
|------------------------------|---|
| Microsoft SQL Server backups | Pages <input type="text" value="Recycle Bin"/>                              |
| Recycle Bin                  | Document libraries <input type="text" value="Recycle Bin"/>                 |
| Windows Server Backup        | Permission levels <input type="text" value="Microsoft SQL Server backups"/> |

**Section: (none)**

**Explanation**

**Explanation/Reference:**

**QUESTION 48**

You have a SharePoint Server 2010 Service Pack 1 (SP1) server farm. The farm contains a site collection named Collection1. You need to recommend a strategy to remove the draft versions from documents that were not modified for six months.

What should you include in the recommendation?

- A. Word Automation Services
- B. site quotas and locks
- C. item scheduling
- D. site collection policies

**Correct Answer: D**

**Section: (none)**

**Explanation**

**Explanation/Reference:**

**QUESTION 49**

You are the administrator for a SharePoint Server 2010 Service Pack 1 (SP1) farm.

You need to deploy a custom site to the top site of a site collection on the production farm.

What should you do? (To answer, move the appropriate actions from the list of actions to the answer area and

arrange them in the correct order.)

**Select and Place:**

The screenshot shows a SharePoint interface with a list of six tasks on the left side, each in a rectangular box. From top to bottom, the tasks are: "Upload and activate the STP file.", "Upload and activate the WSP file.", "Save the custom site as a site template.", "Export the custom site as a site definition,", "Create a site collection by using an empty site.", and "Create a site collection by using the blank template,". To the right of the list is a vertical bar with two arrows: a right-pointing arrow above a left-pointing arrow. The right side of the interface is currently empty.

**Correct Answer:**

The screenshot shows the same SharePoint interface as above, but with the tasks rearranged. On the left side, the tasks are: "Upload and activate the STP file.", "Export the custom site as a site definition,", and "Create a site collection by using an empty site.". On the right side, the tasks are: "Save the custom site as a site template.", "Upload and activate the WSP file.", and "Create a site collection by using the blank template,". The vertical bar with arrows remains in the center.

**Section: (none)**

**Explanation**

**Explanation/Reference:**

**QUESTION 50**

You are planning a SharePoint Server 2010 Service Pack 1 (SP1) server farm.

You need to recommend which editions of Microsoft SQL Server 2008 R2 must be deployed to support online index rebuilding.

Which editions should you recommend? (Each correct answer presents a complete solution. Choose all that apply.)

- A. Workgroup
- B. Standard
- C. Enterprise
- D. Datacenter
- E. Web

**Correct Answer:** CD

**Section:** (none)

**Explanation**

**Explanation/Reference:**

#### **QUESTION 51**

You have a SharePoint Server 2010 Service Pack 1 (SP1) server farm. The farm contains three servers named WFE1, WFE2, and APP1.

User requests are load balanced by using a hardware load balancer.

The farm contains a Business Data Connectivity Service service application. The service application is configured to run on APP1.

You plan to add a new server named APP2 to the farm.

You need to ensure that all requests to the Business Data Connectivity Service service application are load balanced between APP1 and APP2.

What should you do?

- A. Create a new Business Data Connectivity Service service application.
- B. Install Network Load Balancing (NLB) on APP2.
- C. Publish the Business Data Connectivity Service service application.
- D. Start the Business Data Connectivity Service service application on APP2.
- E. Add APP1 and APP2 to the hardware load balancer.

**Correct Answer:** D

**Section:** (none)

**Explanation**

**Explanation/Reference:**

#### **QUESTION 52**

You have a SharePoint Server 2010 Service Pack 1 (SP1) deployment.

You need to write a report that uses Microsoft SQL Server Reporting Services to monitor feature usage. The solution must minimize the amount of development effort.

Which data source should you use?

- A. the Unified Logging Service (ULS)
- B. the logging database
- C. Internet Information Services (IIS) logs
- D. Event Viewer

**Correct Answer:** A

**Section: (none)**  
**Explanation**

**Explanation/Reference:**

**QUESTION 53**

What is the minimum number of servers required in the SharePoint farm to meet the technical requirements?

**Case Study Title (Case Study):**

Topic 1, Globespan Travel

Scenario:

You work for a company named Globespan Travel. You have been hired to design, deploy and manage a SharePoint system based on Microsoft SharePoint Server 2010.

Globespan Travel is a travel agency based in USA. The company has a main office in Dallas and 25 branch offices spread throughout Texas.

**Current Environment**

All servers in the organization run Windows Server 2003 R2. Globespan Travel currently has a Microsoft Office SharePoint Server 2007 server farm in place.

The SharePoint Server 2007 server farm has databases stored on servers running Microsoft SQL Server 2005 (64-bit). Database Administrators work in the main office and manage the SQL servers. The management of the database servers includes managing the database backups.

Excel Services are enabled within the current SharePoint environment.

**Technical Requirements:**

You have the option of upgrading the current Microsoft Office SharePoint Server 2007 server farm or migrating to a new Microsoft SharePoint Server 2010 server farm. However your solution must meet the following technical, business and security requirements:

- The SharePoint Server farm must be available in the event of a failure of any single server.
- The new SharePoint Server 2010 environment must include the Excel Services configuration and settings from the SharePoint Server 2007 environment.
- The SharePoint Server farm must be available if a server is taken offline for maintenance.
- It must be possible to restore the SharePoint content of a single office without the content of the other offices being affected.
- SharePoint sites must be accessible from the Internet.

**Business Requirements:**

- The company requires the ability to adhere to Service Level Agreements (SLAs) with differing terms for each office.

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 2 Microsoft 70-668 Exam  
**Security Requirements:**

- Client certificates authentication must be used when accessing SharePoint sites.
- The firewall must have only the required TCP/IP ports opened.
- Employees must be able to print all documents stored in SharePoint sites except confidential documents.

- A. 2 servers are required
- B. 4 servers are required

- C. 6 servers are required
- D. 8 servers are required

**Correct Answer:** B

**Section:** (none)

**Explanation**

**Explanation/Reference:**

#### **QUESTION 54**

Which of the following solutions should you configure to prevent users printing confidential documents stored in SharePoint sites?

#### **Case Study Title (Case Study):**

Topic 1, Globespan Travel

Scenario:

You work for a company named Globespan Travel. You have been hired to design, deploy and manage a SharePoint system based on Microsoft SharePoint Server 2010.

Globespan Travel is a travel agency based in USA. The company has a main office in Dallas and 25 branch offices spread throughout Texas.

Current Environment

All servers in the organization run Windows Server 2003 R2. Globespan Travel currently has a Microsoft Office SharePoint Server 2007 server farm in place.

The SharePoint Server 2007 server farm has databases stored on servers running Microsoft SQL Server 2005 (64-bit). Database Administrators work in the main office and manage the SQL servers. The management of the database servers includes managing the database backups.

Excel Services are enabled within the current SharePoint environment.

Technical Requirements:

You have the option of upgrading the current Microsoft Office SharePoint Server 2007 server farm or migrating to a new Microsoft SharePoint Server 2010 server farm. However your solution must meet the following technical, business and security requirements:

- The SharePoint Server farm must be available in the event of a failure of any single server.
- The new SharePoint Server 2010 environment must include the Excel Services configuration and settings from the SharePoint Server 2007 environment.
- The SharePoint Server farm must be available if a server is taken offline for maintenance.
- It must be possible to restore the SharePoint content of a single office without the content of the other offices being affected.
- SharePoint sites must be accessible from the Internet.

Business Requirements:

- The company requires the ability to adhere to Service Level Agreements (SLAs) with differing terms for each office.

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 2 Microsoft 70-668 Exam Security Requirements:

- Client certificates authentication must be used when accessing SharePoint sites.

- The firewall must have only the required TCP/IP ports opened.
- Employees must be able to print all documents stored in SharePoint sites except confidential documents.

- A. You should configure SQL Server administrative roles.
- B. You should configure SQL Server permissions.
- C. You should configure Active Directory Federation Services (AD FS).
- D. You should configure Active Directory Rights Management Services (AD RMS).

**Correct Answer:** D

**Section:** (none)

**Explanation**

**Explanation/Reference:**

### **QUESTION 55**

Which of the following database solutions should you recommend to meet the technical requirements?

#### **Case Study Title (Case Study):**

Topic 1, Globespan Travel

Scenario:

You work for a company named Globespan Travel. You have been hired to design, deploy and manage a SharePoint system based on Microsoft SharePoint Server 2010.

Globespan Travel is a travel agency based in USA. The company has a main office in Dallas and 25 branch offices spread throughout Texas.

Current Environment

All servers in the organization run Windows Server 2003 R2. Globespan Travel currently has a Microsoft Office SharePoint Server 2007 server farm in place.

The SharePoint Server 2007 server farm has databases stored on servers running Microsoft SQL Server 2005 (64-bit). Database Administrators work in the main office and manage the SQL servers. The management of the database servers includes managing the database backups.

Excel Services are enabled within the current SharePoint environment.

Technical Requirements:

You have the option of upgrading the current Microsoft Office SharePoint Server 2007 server farm or migrating to a new Microsoft SharePoint Server 2010 server farm. However your solution must meet the following technical, business and security requirements:

- The SharePoint Server farm must be available in the event of a failure of any single server.
- The new SharePoint Server 2010 environment must include the Excel Services configuration and settings from the SharePoint Server 2007 environment.
- The SharePoint Server farm must be available if a server is taken offline for maintenance.
- It must be possible to restore the SharePoint content of a single office without the content of the other offices being affected.
- SharePoint sites must be accessible from the Internet.

Business Requirements:

- The company requires the ability to adhere to Service Level Agreements (SLAs) with differing terms for each office.



"Pass Any Exam. Any Time." - www.actualtests.com 2 Microsoft 70-668 Exam  
Security Requirements:

- Client certificates authentication must be used when accessing SharePoint sites.
- The firewall must have only the required TCP/IP ports opened.
- Employees must be able to print all documents stored in SharePoint sites except confidential documents.

- A. You should recommend Network Load Balancing (NLB).
- B. You should recommend database mirroring.
- C. You should recommend database snapshots.
- D. You should recommend SQL Server backups.

**Correct Answer:** B

**Section:** (none)

**Explanation**

**Explanation/Reference:**

### QUESTION 56

Which of the following solutions should you implement to meet the Excel Services technical requirement?

#### Case Study Title (Case Study):

Topic 1, Globespan Travel

Scenario:

You work for a company named Globespan Travel. You have been hired to design, deploy and manage a SharePoint system based on Microsoft SharePoint Server 2010.

Globespan Travel is a travel agency based in USA. The company has a main office in Dallas and 25 branch offices spread throughout Texas.

Current Environment

All servers in the organization run Windows Server 2003 R2. Globespan Travel currently has a Microsoft Office SharePoint Server 2007 server farm in place.

The SharePoint Server 2007 server farm has databases stored on servers running Microsoft SQL Server 2005 (64-bit). Database Administrators work in the main office and manage the SQL servers. The management of the database servers includes managing the database backups.

Excel Services are enabled within the current SharePoint environment.

Technical Requirements:

You have the option of upgrading the current Microsoft Office SharePoint Server 2007 server farm or migrating to a new Microsoft SharePoint Server 2010 server farm. However your solution must meet the following technical, business and security requirements:

- The SharePoint Server farm must be available in the event of a failure of any single server.
- The new SharePoint Server 2010 environment must include the Excel Services configuration and settings from the SharePoint Server 2007 environment.
- The SharePoint Server farm must be available if a server is taken offline for maintenance.
- It must be possible to restore the SharePoint content of a single office without the content of the other offices being affected.
- SharePoint sites must be accessible from the Internet.

Business Requirements:

- The company requires the ability to adhere to Service Level Agreements (SLAs) with differing terms for each office.

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 2 Microsoft 70-668 Exam Security Requirements:

- Client certificates authentication must be used when accessing SharePoint sites.
- The firewall must have only the required TCP/IP ports opened.
- Employees must be able to print all documents stored in SharePoint sites except confidential documents.

- A. You should perform in in-place upgrade.
- B. You should perform a database attach upgrade.
- C. You should export all lists that contain Excel files then import them into the new SharePoint 2010 environment.
- D. You should upgrade Microsoft Office Excel 2007 on all computers to Microsoft Office Excel 2010.

**Correct Answer:** A

**Section:** (none)

**Explanation**

**Explanation/Reference:**

#### **QUESTION 57**

How many content databases are required to meet the technical requirements?

#### **Case Study Title (Case Study):**

Topic 1, Globespan Travel

Scenario:

You work for a company named Globespan Travel. You have been hired to design, deploy and manage a SharePoint system based on Microsoft SharePoint Server 2010.

Globespan Travel is a travel agency based in USA. The company has a main office in Dallas and 25 branch offices spread throughout Texas.

Current Environment

All servers in the organization run Windows Server 2003 R2. Globespan Travel currently has a Microsoft Office SharePoint Server 2007 server farm in place.

The SharePoint Server 2007 server farm has databases stored on servers running Microsoft SQL Server 2005 (64-bit). Database Administrators work in the main office and manage the SQL servers. The management of the database servers includes managing the database backups.

Excel Services are enabled within the current SharePoint environment.

Technical Requirements:

You have the option of upgrading the current Microsoft Office SharePoint Server 2007 server farm or migrating to a new Microsoft SharePoint Server 2010 server farm. However your solution must meet the following technical, business and security requirements:

- The SharePoint Server farm must be available in the event of a failure of any single server.
- The new SharePoint Server 2010 environment must include the Excel Services configuration and settings from the SharePoint Server 2007 environment.
- The SharePoint Server farm must be available if a server is taken offline for maintenance.

- It must be possible to restore the SharePoint content of a single office without the content of the other offices being affected.
- SharePoint sites must be accessible from the Internet.

**Business Requirements:**

- The company requires the ability to adhere to Service Level Agreements (SLAs) with differing terms for each office.

"Pass Any Exam. Any Time." - www.actualtests.com 2 Microsoft 70-668 Exam  
**Security Requirements:**

- Client certificates authentication must be used when accessing SharePoint sites.
- The firewall must have only the required TCP/IP ports opened.
- Employees must be able to print all documents stored in SharePoint sites except confidential documents.

- A. 1
- B. 2
- C. 25
- D. 26
- E. 50

**Correct Answer:** D

**Section:** (none)

**Explanation**

**Explanation/Reference:**

**QUESTION 58**

Which TCP port needs to be opened on the firewall to enable users to access SharePoint sites from the Internet?

**Case Study Title (Case Study):**

Topic 1, Globespan Travel

Scenario:

You work for a company named Globespan Travel. You have been hired to design, deploy and manage a SharePoint system based on Microsoft SharePoint Server 2010.

Globespan Travel is a travel agency based in USA. The company has a main office in Dallas and 25 branch offices spread throughout Texas.

**Current Environment**

All servers in the organization run Windows Server 2003 R2. Globespan Travel currently has a Microsoft Office SharePoint Server 2007 server farm in place.

The SharePoint Server 2007 server farm has databases stored on servers running Microsoft SQL Server 2005 (64-bit). Database Administrators work in the main office and manage the SQL servers. The management of the database servers includes managing the database backups.

Excel Services are enabled within the current SharePoint environment.

**Technical Requirements:**

You have the option of upgrading the current Microsoft Office SharePoint Server 2007 server farm or migrating to a new Microsoft SharePoint Server 2010 server farm. However your solution must meet the following

technical, business and security requirements:

- The SharePoint Server farm must be available in the event of a failure of any single server.
- The new SharePoint Server 2010 environment must include the Excel Services configuration and settings from the SharePoint Server 2007 environment.
- The SharePoint Server farm must be available if a server is taken offline for maintenance.
- It must be possible to restore the SharePoint content of a single office without the content of the other offices being affected.
- SharePoint sites must be accessible from the Internet.

Business Requirements:

- The company requires the ability to adhere to Service Level Agreements (SLAs) with differing terms for each office.

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 2 Microsoft 70-668 Exam  
Security Requirements:

- Client certificates authentication must be used when accessing SharePoint sites.
- The firewall must have only the required TCP/IP ports opened.
- Employees must be able to print all documents stored in SharePoint sites except confidential documents.

- A. TCP Port 80
- B. TCP Port 443
- C. TCP Port 1433
- D. TCP Port 21

**Correct Answer: B**

**Section: (none)**

**Explanation**

**Explanation/Reference:**

#### **QUESTION 59**

Which of the following authentication solutions should you implement to meet the security requirements?

#### **Case Study Title (Case Study):**

Topic 1, Globespan Travel

Scenario:

You work for a company named Globespan Travel. You have been hired to design, deploy and manage a SharePoint system based on Microsoft SharePoint Server 2010.

Globespan Travel is a travel agency based in USA. The company has a main office in Dallas and 25 branch offices spread throughout Texas.

Current Environment

All servers in the organization run Windows Server 2003 R2. Globespan Travel currently has a Microsoft Office SharePoint Server 2007 server farm in place.

The SharePoint Server 2007 server farm has databases stored on servers running Microsoft SQL Server 2005 (64-bit). Database Administrators work in the main office and manage the SQL servers. The management of the database servers includes managing the database backups.

Excel Services are enabled within the current SharePoint environment.

#### Technical Requirements:

You have the option of upgrading the current Microsoft Office SharePoint Server 2007 server farm or migrating to a new Microsoft SharePoint Server 2010 server farm. However your solution must meet the following technical, business and security requirements:

- The SharePoint Server farm must be available in the event of a failure of any single server.
- The new SharePoint Server 2010 environment must include the Excel Services configuration and settings from the SharePoint Server 2007 environment.
- The SharePoint Server farm must be available if a server is taken offline for maintenance.
- It must be possible to restore the SharePoint content of a single office without the content of the other offices being affected.
- SharePoint sites must be accessible from the Internet.

#### Business Requirements:

- The company requires the ability to adhere to Service Level Agreements (SLAs) with differing terms for each office.

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 2 Microsoft 70-668 Exam  
Security Requirements:

- Client certificates authentication must be used when accessing SharePoint sites.
- The firewall must have only the required TCP/IP ports opened.
- Employees must be able to print all documents stored in SharePoint sites except confidential documents.

- A. You should implement Active Directory Federation Services (AD FS).
- B. You should implement Active Directory Certificate Services (AD CS).
- C. You should implement Active Directory Rights Management Services (AD RMS).
- D. You should implement Active Directory Lightweight Directory Services (AD LDS).

**Correct Answer:** B

**Section:** (none)

**Explanation**

**Explanation/Reference:**

#### QUESTION 60

Which two of the following steps should you perform configure the authentication solution to meet the security requirements?

#### Case Study Title (Case Study):

Topic 1, Globespan Travel

Scenario:

You work for a company named Globespan Travel. You have been hired to design, deploy and manage a SharePoint system based on Microsoft SharePoint Server 2010.

Globespan Travel is a travel agency based in USA. The company has a main office in Dallas and 25 branch offices spread throughout Texas.

Current Environment

All servers in the organization run Windows Server 2003 R2. Globespan Travel currently has a Microsoft Office SharePoint Server 2007 server farm in place.

The SharePoint Server 2007 server farm has databases stored on servers running Microsoft SQL Server 2005

(64-bit). Database Administrators work in the main office and manage the SQL servers. The management of the database servers includes managing the database backups.

Excel Services are enabled within the current SharePoint environment.

Technical Requirements:

You have the option of upgrading the current Microsoft Office SharePoint Server 2007 server farm or migrating to a new Microsoft SharePoint Server 2010 server farm. However your solution must meet the following technical, business and security requirements:

- The SharePoint Server farm must be available in the event of a failure of any single server.
- The new SharePoint Server 2010 environment must include the Excel Services configuration and settings from the SharePoint Server 2007 environment.
- The SharePoint Server farm must be available if a server is taken offline for maintenance.
- It must be possible to restore the SharePoint content of a single office without the content of the other offices being affected.
- SharePoint sites must be accessible from the Internet.

Business Requirements:

- The company requires the ability to adhere to Service Level Agreements (SLAs) with differing terms for each office.

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 2 Microsoft 70-668 Exam  
Security Requirements:

- Client certificates authentication must be used when accessing SharePoint sites.
- The firewall must have only the required TCP/IP ports opened.
- Employees must be able to print all documents stored in SharePoint sites except confidential documents.

- A. You should create a new ISAPI filter.
- B. You should enable SSL.
- C. You should create an auto-enrollment policy for certificates.
- D. You should configure certificate mapping.
- E. You should configure an alternate access mapping.

**Correct Answer:** BD

**Section:** (none)

**Explanation**

**Explanation/Reference:**

#### **QUESTION 61**

Which of the following solutions should you implement to spread the load between the Web Servers in the farm?

#### **Case Study Title (Case Study):**

Topic 1, Globespan Travel

Scenario:

You work for a company named Globespan Travel. You have been hired to design, deploy and manage a SharePoint system based on Microsoft SharePoint Server 2010.

Globespan Travel is a travel agency based in USA. The company has a main office in Dallas and 25 branch offices spread throughout Texas.

## Current Environment

All servers in the organization run Windows Server 2003 R2. Globespan Travel currently has a Microsoft Office SharePoint Server 2007 server farm in place.

The SharePoint Server 2007 server farm has databases stored on servers running Microsoft SQL Server 2005 (64-bit). Database Administrators work in the main office and manage the SQL servers. The management of the database servers includes managing the database backups.

Excel Services are enabled within the current SharePoint environment.

### Technical Requirements:

You have the option of upgrading the current Microsoft Office SharePoint Server 2007 server farm or migrating to a new Microsoft SharePoint Server 2010 server farm. However your solution must meet the following technical, business and security requirements:

- The SharePoint Server farm must be available in the event of a failure of any single server.
- The new SharePoint Server 2010 environment must include the Excel Services configuration and settings from the SharePoint Server 2007 environment.
- The SharePoint Server farm must be available if a server is taken offline for maintenance.
- It must be possible to restore the SharePoint content of a single office without the content of the other offices being affected.
- SharePoint sites must be accessible from the Internet.

### Business Requirements:

- The company requires the ability to adhere to Service Level Agreements (SLAs) with differing terms for each office.

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 2 Microsoft 70-668 Exam

### Security Requirements:

- Client certificates authentication must be used when accessing SharePoint sites.
- The firewall must have only the required TCP/IP ports opened.
- Employees must be able to print all documents stored in SharePoint sites except confidential documents.

- A. You should implement clustering.
- B. You should implement Windows Network Load Balancing.
- C. You should implement Log Shipping.
- D. You should enable the Sandboxed Code Service.

**Correct Answer: B**

**Section: (none)**

**Explanation**

**Explanation/Reference:**

## QUESTION 62

In SharePoint 2010, what should you implement to ensure that a company logo appears at the top of each page in a site?

### Case Study Title (Case Study):

Topic 1, Globespan Travel

Scenario:

You work for a company named Globespan Travel. You have been hired to design, deploy and manage a

SharePoint system based on Microsoft SharePoint Server 2010.

Globespan Travel is a travel agency based in USA. The company has a main office in Dallas and 25 branch offices spread throughout Texas.

#### Current Environment

All servers in the organization run Windows Server 2003 R2. Globespan Travel currently has a Microsoft Office SharePoint Server 2007 server farm in place.

The SharePoint Server 2007 server farm has databases stored on servers running Microsoft SQL Server 2005 (64-bit). Database Administrators work in the main office and manage the SQL servers. The management of the database servers includes managing the database backups.

Excel Services are enabled within the current SharePoint environment.

#### Technical Requirements:

You have the option of upgrading the current Microsoft Office SharePoint Server 2007 server farm or migrating to a new Microsoft SharePoint Server 2010 server farm. However your solution must meet the following technical, business and security requirements:

- The SharePoint Server farm must be available in the event of a failure of any single server.
- The new SharePoint Server 2010 environment must include the Excel Services configuration and settings from the SharePoint Server 2007 environment.
- The SharePoint Server farm must be available if a server is taken offline for maintenance.
- It must be possible to restore the SharePoint content of a single office without the content of the other offices being affected.
- SharePoint sites must be accessible from the Internet.

#### Business Requirements:

- The company requires the ability to adhere to Service Level Agreements (SLAs) with differing terms for each office.

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 2 Microsoft 70-668 Exam  
Security Requirements:

- Client certificates authentication must be used when accessing SharePoint sites.
- The firewall must have only the required TCP/IP ports opened.
- Employees must be able to print all documents stored in SharePoint sites except confidential documents.

- A. You should implement site templates.
- B. You should implement page layouts.
- C. You should implement master pages.
- D. You should implement a Web application policy.

**Correct Answer: C**

**Section: (none)**

**Explanation**

**Explanation/Reference:**

#### QUESTION 63

How many zones should you configure for the SharePoint server farm?

**Case Study Title (Case Study):**

Topic 2, null



## 2, Weyland Industries

### Scenario:

You work for a company named Weyland Industries. You have been hired to design, deploy and manage a SharePoint system based on Microsoft SharePoint Server 2010.

The company has three offices with its headquarters in New York. 6,000 employees work in the New York office. An office in Washington has 2,000 employees and another office in Boston has 1,500 employees.

### Network Configuration:

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 6 Microsoft 70-668 Exam  
The New York office has an internal network and an external perimeter network.

The New York office has a slow WAN link connection to both the Washington and Boston offices. There is no WAN connection between the Washington and Boston offices.

All three offices contain file servers. The files on the file servers change frequently.

### Business requirements:

Weyland Industries have stated the following business requirements:

- The files stored on all file servers must be searchable within SharePoint.
- File server indexing must have minimal effect on resources during business hours.
- Users from Weyland Industries business partner companies need access to SharePoint.
- SharePoint sites must be accessible from the Internet.
- A centralized monitoring solution should be implemented to monitor the configuration and performance of the SharePoint farm.
- Costs should be minimized when implementing the monitoring system.
- Deleted content should be recoverable by SharePoint site members without the need to restore a content database from backup.
- The SharePoint farm will be hosted in the New York Office.

### Security requirements:

The Security Administrator at Weyland Industries has stated the following security requirements:

- Users require the ability to protect documents on a per document basis.
- Any document restrictions must remain in place if the document is downloaded from a SharePoint site.
- Internal network access to SharePoint sites must use Kerberos authentication.
- External access from the Internet to SharePoint sites must use client certificates authentication.
- The firewall must have the minimum required ports open.

- A. You should configure 1 zone.
- B. You should configure 2 zones.
- C. You should configure 3 zones.
- D. You should configure 4 zones.
- E. You should configure 6 zones.

**Correct Answer: B**

**Section: (none)**

**Explanation**

**Explanation/Reference:**

## QUESTION 64

You need to load test the SharePoint server farm. Which tool can you use to simulate 20,000 concurrent connections to the farm?

### Case Study Title (Case Study):

Topic 2, null

2, Weyland Industries

Scenario:

You work for a company named Weyland Industries. You have been hired to design, deploy and manage a SharePoint system based on Microsoft SharePoint Server 2010.

The company has three offices with its headquarters in New York. 6,000 employees work in the New York office. An office in Washington has 2,000 employees and another office in Boston has 1,500 employees.

Network Configuration:

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 6 Microsoft 70-668 Exam  
The New York office has an internal network and an external perimeter network.

The New York office has a slow WAN link connection to both the Washington and Boston offices. There is no WAN connection between the Washington and Boston offices.

All three offices contain file servers. The files on the file servers change frequently.

Business requirements:

Weyland Industries have stated the following business requirements:

- The files stored on all file servers must be searchable within SharePoint.
- File server indexing must have minimal effect on resources during business hours.
- Users from Weyland Industries business partner companies need access to SharePoint.
- SharePoint sites must be accessible from the Internet.
- A centralized monitoring solution should be implemented to monitor the configuration and performance of the SharePoint farm.
- Costs should be minimized when implementing the monitoring system.
- Deleted content should be recoverable by SharePoint site members without the need to restore a content database from backup.
- The SharePoint farm will be hosted in the New York Office.

Security requirements:

The Security Administrator at Weyland Industries has stated the following security requirements:

- Users require the ability to protect documents on a per document basis.
- Any document restrictions must remain in place if the document is downloaded from a SharePoint site.
- Internal network access to SharePoint sites must use Kerberos authentication.
- External access from the Internet to SharePoint sites must use client certificates authentication.
- The firewall must have the minimum required ports open.

- A. Microsoft Visual Studio 2008
- B. Microsoft SQL Server 2008 Management Studio
- C. Microsoft System Center Configuration Manager
- D. Microsoft SharePoint Health Analyzer

**Correct Answer:** A

**Section:** (none)

## Explanation

### Explanation/Reference:

#### QUESTION 65

Which of the following authentication solutions should you implement to meet the security requirements for Internet access to SharePoint sites?

#### Case Study Title (Case Study):

Topic 2, null

2, Weyland Industries

Scenario:

You work for a company named Weyland Industries. You have been hired to design, deploy and manage a SharePoint system based on Microsoft SharePoint Server 2010.

The company has three offices with its headquarters in New York. 6,000 employees work in the New York office. An office in Washington has 2,000 employees and another office in Boston has 1,500 employees.

Network Configuration:

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 6 Microsoft 70-668 Exam  
The New York office has an internal network and an external perimeter network.

The New York office has a slow WAN link connection to both the Washington and Boston offices. There is no WAN connection between the Washington and Boston offices.

All three offices contain file servers. The files on the file servers change frequently.

Business requirements:

Weyland Industries have stated the following business requirements:

- The files stored on all file servers must be searchable within SharePoint.
- File server indexing must have minimal effect on resources during business hours.
- Users from Weyland Industries business partner companies need access to SharePoint.
- SharePoint sites must be accessible from the Internet.
- A centralized monitoring solution should be implemented to monitor the configuration and performance of the SharePoint farm.
- Costs should be minimized when implementing the monitoring system.
- Deleted content should be recoverable by SharePoint site members without the need to restore a content database from backup.
- The SharePoint farm will be hosted in the New York Office.

Security requirements:

The Security Administrator at Weyland Industries has stated the following security requirements:

- Users require the ability to protect documents on a per document basis.
- Any document restrictions must remain in place if the document is downloaded from a SharePoint site.
- Internal network access to SharePoint sites must use Kerberos authentication.
- External access from the Internet to SharePoint sites must use client certificates authentication.
- The firewall must have the minimum required ports open.

- A. You should implement Active Directory Certificate Services (AD CS).
- B. You should implement Active Directory Lightweight Directory Services (AD LDS).

- C. You should implement a User Profile Service Application.
- D. You should implement Active Directory Rights Management Services (AD RMS).

**Correct Answer:** A

**Section:** (none)

**Explanation**

**Explanation/Reference:**

#### **QUESTION 66**

Which solution should you implement to monitor the SharePoint farm and meet the business requirements of the company?

**Case Study Title (Case Study):**

Topic 2, null

2, Weyland Industries



<http://www.gratisexam.com/>

Scenario:

You work for a company named Weyland Industries. You have been hired to design, deploy and manage a SharePoint system based on Microsoft SharePoint Server 2010.

The company has three offices with it's headquarters in New York. 6,000 employees work in the New York office. An office in Washington has 2,000 employees and another office in Boston has 1,500 employees.

Network Configuration:

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 6 Microsoft 70-668 Exam  
The New York office has an internal network and an external perimeter network.

The New York office has a slow WAN link connection to both the Washington and Boston offices. There is no WAN connection between the Washington and Boston offices.

All three offices contain file servers. The files on the files servers change frequently.

Business requirements:

Weyland Industries have stated the following business requirements:

- The files stored on all file servers must be searchable within SharePoint.
- File server indexing must have minimal effect on resources during business hours.
- Users from Weyland Industries business partner companies need access to SharePoint.
- SharePoint sites must be accessible from the Internet.
- A centralized monitoring solution should be implemented to monitor the configuration and performance of the SharePoint farm.
- Costs should be minimized when implementing the monitoring system.
- Deleted content should be recoverable by SharePoint site members without the need to restore a content database from backup.
- The SharePoint farm will be hosted in the New York Office.

Security requirements:

The Security Administrator at Weyland Industries has stated the following security requirements:

- Users require the ability to protect documents on a per document basis.
- Any document restrictions must remain in place if the document is downloaded from a SharePoint site.
- Internal network access to SharePoint sites must use Kerberos authentication.
- External access from the Internet to SharePoint sites must use client certificates authentication.
- The firewall must have the minimum required ports open.

- A. You should implement Microsoft Forefront Endpoint Protection 2010.
- B. You should implement Microsoft System Center Configuration Manager.
- C. You should implement SharePoint Health Analyzer.
- D. You should implement Microsoft System Center Service Manager 2010.

**Correct Answer: C**

**Section: (none)**

**Explanation**

**Explanation/Reference:**

#### **QUESTION 67**

Which TCP port needs to be opened on the firewall to enable users to access SharePoint sites from the Internet?

#### **Case Study Title (Case Study):**

Topic 2, null

2, Weyland Industries

Scenario:

You work for a company named Weyland Industries. You have been hired to design, deploy and manage a SharePoint system based on Microsoft SharePoint Server 2010.

The company has three offices with it's headquarters in New York. 6,000 employees work in the New York office. An office in Washington has 2,000 employees and another office in Boston has 1,500 employees.

Network Configuration:

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 6 Microsoft 70-668 Exam  
The New York office has an internal network and an external perimeter network.

The New York office has a slow WAN link connection to both the Washington and Boston offices. There is no WAN connection between the Washington and Boston offices.

All three offices contain file servers. The files on the files servers change frequently.

Business requirements:

Weyland Industries have stated the following business requirements:

- The files stored on all file servers must be searchable within SharePoint.
- File server indexing must have minimal effect on resources during business hours.
- Users from Weyland Industries business partner companies need access to SharePoint.
- SharePoint sites must be accessible from the Internet.
- A centralized monitoring solution should be implemented to monitor the configuration and performance of the SharePoint farm.

- Costs should be minimized when implementing the monitoring system.
- Deleted content should be recoverable by SharePoint site members without the need to restore a content database from backup.
- The SharePoint farm will be hosted in the New York Office.

Security requirements:

The Security Administrator at Weyland Industries has stated the following security requirements:

- Users require the ability to protect documents on a per document basis.
- Any document restrictions must remain in place if the document is downloaded from a SharePoint site.
- Internal network access to SharePoint sites must use Kerberos authentication.
- External access from the Internet to SharePoint sites must use client certificates authentication.
- The firewall must have the minimum required ports open.

- A. TCP Port 443
- B. TCP Port 80
- C. TCP Port 1433
- D. TCP Port 3389

**Correct Answer:** A

**Section:** (none)

**Explanation**

**Explanation/Reference:**

#### **QUESTION 68**

Which of the following data recovery solutions should you implement to meet the business requirements of the company?

#### **Case Study Title (Case Study):**

Topic 2, null

2, Weyland Industries

Scenario:

You work for a company named Weyland Industries. You have been hired to design, deploy and manage a SharePoint system based on Microsoft SharePoint Server 2010.

The company has three offices with it's headquarters in New York. 6,000 employees work in the New York office. An office in Washington has 2,000 employees and another office in Boston has 1,500 employees.

Network Configuration:

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 6 Microsoft 70-668 Exam  
The New York office has an internal network and an external perimeter network.

The New York office has a slow WAN link connection to both the Washington and Boston offices. There is no WAN connection between the Washington and Boston offices.

All three offices contain file servers. The files on the files servers change frequently.

Business requirements:

Weyland Industries have stated the following business requirements:

- The files stored on all file servers must be searchable within SharePoint.

- File server indexing must have minimal effect on resources during business hours.
- Users from Weyland Industries business partner companies need access to SharePoint.
- SharePoint sites must be accessible from the Internet.
- A centralized monitoring solution should be implemented to monitor the configuration and performance of the SharePoint farm.
- Costs should be minimized when implementing the monitoring system.
- Deleted content should be recoverable by SharePoint site members without the need to restore a content database from backup.
- The SharePoint farm will be hosted in the New York Office.

Security requirements:

The Security Administrator at Weyland Industries has stated the following security requirements:

- Users require the ability to protect documents on a per document basis.
- Any document restrictions must remain in place if the document is downloaded from a SharePoint site.
- Internal network access to SharePoint sites must use Kerberos authentication.
- External access from the Internet to SharePoint sites must use client certificates authentication.
- The firewall must have the minimum required ports open.

- You should implement SharePoint incremental backup/restore.
- You should implement SQL Server database incremental backup/restore.
- You should implement Volume Shadow Copies.
- You should implement SharePoint Recycle Bin.

**Correct Answer:** D

**Section:** (none)

**Explanation**

**Explanation/Reference:**

#### QUESTION 69

When you have multiple Web servers with the query component installed, what should you do to ensure that search requests are distributed across all the servers?

**Case Study Title (Case Study):**

Topic 2, null

2, Weyland Industries

Scenario:

You work for a company named Weyland Industries. You have been hired to design, deploy and manage a SharePoint system based on Microsoft SharePoint Server 2010.

The company has three offices with it's headquarters in New York. 6,000 employees work in the New York office. An office in Washington has 2,000 employees and another office in Boston has 1,500 employees.

Network Configuration:

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 6 Microsoft 70-668 Exam  
The New York office has an internal network and an external perimeter network.

The New York office has a slow WAN link connection to both the Washington and Boston offices. There is no WAN connection between the Washington and Boston offices.

All three offices contain file servers. The files on the files servers change frequently.

Business requirements:

Weyland Industries have stated the following business requirements:

- The files stored on all file servers must be searchable within SharePoint.
- File server indexing must have minimal effect on resources during business hours.
- Users from Weyland Industries business partner companies need access to SharePoint.
- SharePoint sites must be accessible from the Internet.
- A centralized monitoring solution should be implemented to monitor the configuration and performance of the SharePoint farm.
- Costs should be minimized when implementing the monitoring system.
- Deleted content should be recoverable by SharePoint site members without the need to restore a content database from backup.
- The SharePoint farm will be hosted in the New York Office.

Security requirements:

The Security Administrator at Weyland Industries has stated the following security requirements:

- Users require the ability to protect documents on a per document basis.
- Any document restrictions must remain in place if the document is downloaded from a SharePoint site.
- Internal network access to SharePoint sites must use Kerberos authentication.
- External access from the Internet to SharePoint sites must use client certificates authentication.
- The firewall must have the minimum required ports open.

- A. You should implement a crawl rule.
- B. You should implement a crawler impact rule.
- C. You should implement index partitioning.
- D. You should implement database mirroring.

**Correct Answer: C**

**Section: (none)**

**Explanation**

**Explanation/Reference:**

#### **QUESTION 70**

Which solution should you implement to meet the business requirements for indexing?

#### **Case Study Title (Case Study):**

Topic 2, null

2, Weyland Industries

Scenario:

You work for a company named Weyland Industries. You have been hired to design, deploy and manage a SharePoint system based on Microsoft SharePoint Server 2010.

The company has three offices with it's headquarters in New York. 6,000 employees work in the New York office. An office in Washington has 2,000 employees and another office in Boston has 1,500 employees.

Network Configuration:

"Pass Any Exam. Any Time." - www.actualtests.com 6 Microsoft 70-668 Exam  
The New York office has an internal network and an external perimeter network.

The New York office has a slow WAN link connection to both the Washington and Boston offices. There is no



WAN connection between the Washington and Boston offices.

All three offices contain file servers. The files on the files servers change frequently.

Business requirements:

Weyland Industries have stated the following business requirements:

- The files stored on all file servers must be searchable within SharePoint.
- File server indexing must have minimal effect on resources during business hours.
- Users from Weyland Industries business partner companies need access to SharePoint.
- SharePoint sites must be accessible from the Internet.
- A centralized monitoring solution should be implemented to monitor the configuration and performance of the SharePoint farm.
- Costs should be minimized when implementing the monitoring system.
- Deleted content should be recoverable by SharePoint site members without the need to restore a content database from backup.
- The SharePoint farm will be hosted in the New York Office.

Security requirements:

The Security Administrator at Weyland Industries has stated the following security requirements:

- Users require the ability to protect documents on a per document basis.
- Any document restrictions must remain in place if the document is downloaded from a SharePoint site.
- Internal network access to SharePoint sites must use Kerberos authentication.
- External access from the Internet to SharePoint sites must use client certificates authentication.
- The firewall must have the minimum required ports open.

- A. You should implement crawl rules.
- B. You should implement replication intervals.
- C. You should implement crawler impact rules.
- D. You should implement site link availability rules.

**Correct Answer: C**

**Section: (none)**

**Explanation**

**Explanation/Reference:**

#### **QUESTION 71**

Which solution should you implement to enable users to protect documents stored in SharePoint sites?

**Case Study Title (Case Study):**

Topic 2, null

2, Weyland Industries

Scenario:

You work for a company named Weyland Industries. You have been hired to design, deploy and manage a SharePoint system based on Microsoft SharePoint Server 2010.

The company has three offices with it's headquarters in New York. 6,000 employees work in the New York office. An office in Washington has 2,000 employees and another office in Boston has 1,500 employees.

Network Configuration:

"Pass Any Exam. Any Time." - www.actualtests.com 6 Microsoft 70-668 Exam  
The New York office has an internal network and an external perimeter network.

The New York office has a slow WAN link connection to both the Washington and Boston offices. There is no WAN connection between the Washington and Boston offices.

All three offices contain file servers. The files on the files servers change frequently.

Business requirements:

Weyland Industries have stated the following business requirements:

- The files stored on all file servers must be searchable within SharePoint.
- File server indexing must have minimal effect on resources during business hours.
- Users from Weyland Industries business partner companies need access to SharePoint.
- SharePoint sites must be accessible from the Internet.
- A centralized monitoring solution should be implemented to monitor the configuration and performance of the SharePoint farm.
- Costs should be minimized when implementing the monitoring system.
- Deleted content should be recoverable by SharePoint site members without the need to restore a content database from backup.
- The SharePoint farm will be hosted in the New York Office.

Security requirements:

The Security Administrator at Weyland Industries has stated the following security requirements:

- Users require the ability to protect documents on a per document basis.
- Any document restrictions must remain in place if the document is downloaded from a SharePoint site.
- Internal network access to SharePoint sites must use Kerberos authentication.
- External access from the Internet to SharePoint sites must use client certificates authentication.
- The firewall must have the minimum required ports open.

- A. You should implement Active Directory Rights Management Services (AD RMS).
- B. You should implement SQL Server permissions.
- C. You should implement Active Directory Federation Services (AD FS).
- D. You should implement NTFS permissions.

**Correct Answer:** A

**Section:** (none)

**Explanation**

**Explanation/Reference:**

## QUESTION 72

How can you ensure that the processing of SharePoint user solutions distributed evenly across the Web servers in a SharePoint farm?

**Case Study Title (Case Study):**

Topic 2, null

2, Weyland Industries

Scenario:

You work for a company named Weyland Industries. You have been hired to design, deploy and manage a SharePoint system based on Microsoft SharePoint Server 2010.

The company has three offices with its headquarters in New York. 6,000 employees work in the New York office. An office in Washington has 2,000 employees and another office in Boston has 1,500 employees.

Network Configuration:

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 6 Microsoft 70-668 Exam  
The New York office has an internal network and an external perimeter network.

The New York office has a slow WAN link connection to both the Washington and Boston offices. There is no WAN connection between the Washington and Boston offices.

All three offices contain file servers. The files on the file servers change frequently.

Business requirements:

Weyland Industries have stated the following business requirements:

- The files stored on all file servers must be searchable within SharePoint.
- File server indexing must have minimal effect on resources during business hours.
- Users from Weyland Industries business partner companies need access to SharePoint.
- SharePoint sites must be accessible from the Internet.
- A centralized monitoring solution should be implemented to monitor the configuration and performance of the SharePoint farm.
- Costs should be minimized when implementing the monitoring system.
- Deleted content should be recoverable by SharePoint site members without the need to restore a content database from backup.
- The SharePoint farm will be hosted in the New York Office.

Security requirements:

The Security Administrator at Weyland Industries has stated the following security requirements:

- Users require the ability to protect documents on a per document basis.
- Any document restrictions must remain in place if the document is downloaded from a SharePoint site.
- Internal network access to SharePoint sites must use Kerberos authentication.
- External access from the Internet to SharePoint sites must use client certificates authentication.
- The firewall must have the minimum required ports open.

- A. By implementing Distributed File System Replication across the Web servers.
- B. By implementing Windows Network Load Balancing on the Web servers.
- C. By implementing DNS Round Robin.
- D. By starting the Sandboxed Code Service on the Web servers.

**Correct Answer:** D

**Section:** (none)

**Explanation**

**Explanation/Reference:**

### QUESTION 73

Which of the following solutions should you implement to delegate site creation for the users?

**Case Study Title (Case Study):**

Topic 3, Klein Developments

Scenario:

You work as a SharePoint Administrator for Klein Developments, a real estate development company based in

Miami. The company has 3,000 employees in 8 company departments in the Miami office. An Active Directory group exists for each of the 8 company departments.

#### Current Environment

Klein Developments currently has a SharePoint Server 2007 environment. The current environment includes the following servers:

Two servers named SPWEB1 and SPWEB2 run Windows Server 2003 Web Edition and have the Query component installed.

A third server named SPCrawl1 runs Windows Server 2008 and is configured as a crawl server.

A fourth server named SPSQL1 runs Windows Server 2008 and SQL Server 2008 and hosts the databases for the SharePoint farm.

#### Planned Server Configuration

You plan to upgrade the current SharePoint Server 2007 environment to SharePoint Server 2010. As part of the upgrade, you plan to migrate to a new server environment that uses virtual servers hosted on Microsoft Hyper-V and a new clustered database server.

The planned SharePoint Server 2010 environment will include the following virtual servers:

The planned SharePoint Server 2010 environment will also include two physical servers named KDSQL1 and KDSQL2 and configured as a failover cluster.

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 11 Microsoft 70-668 Exam  
SharePoint Customizations

A Project Manager has developed a Web Part page. The Web Part page contains a custom Web Part for the Design department.

#### Business requirements:

Klein Developments has stated the following business requirements:

- Users in each department must have the same level of access to SharePoint content.
- Documents used by the Finance department must only be available to Finance department users.
- Certain SharePoint lists and other web parts that are critical to the business must be backed up and restored separately to the rest of the SharePoint content.
- Any restored content must retain configuration settings including alerts and views.
- SharePoint updates and patches must be tested before they are applied to the SharePoint farm.
- All company users require the ability to create sites within SharePoint.
- The Project Manager's Web Part page must be available to all users.
- You must be able to add up to three more virtual servers to the environment without purchasing additional hardware.

- A. You should implement sandboxed solutions.
- B. You should add all users to the site owners group.
- C. You should implement self-service site creation.
- D. You should add all users to the site collection administrators group.

**Correct Answer: C**

**Section: (none)**

**Explanation**

**Explanation/Reference:**

## QUESTION 74

You need to decide which version of Windows Server 2008 to use for the Hyper-V platform. If you used Windows Server 2008 Enterprise Edition for the Hyper-V server platform, how many Hyper-V servers would you require for the planned deployment of SharePoint Server 2010?

### Case Study Title (Case Study):

Topic 3, Klein Developments

Scenario:

You work as a SharePoint Administrator for Klein Developments, a real estate development company based in Miami. The company has 3,000 employees in 8 company departments in the Miami office. An Active Directory group exists for each of the 8 company departments.

### Current Environment

Klein Developments currently has a SharePoint Server 2007 environment. The current environment includes the following servers:

Two servers named SPWEB1 and SPWEB2 run Windows Server 2003 Web Edition and have the Query component installed.

A third server named SPCrawl1 runs Windows Server 2008 and is configured as a crawl server.

A fourth server named SPSQL1 runs Windows Server 2008 and SQL Server 2008 and hosts the databases for the SharePoint farm.

### Planned Server Configuration

You plan to upgrade the current SharePoint Server 2007 environment to SharePoint Server 2010. As part of the upgrade, you plan to migrate to a new server environment that uses virtual servers hosted on Microsoft Hyper-V and a new clustered database server.

The planned SharePoint Server 2010 environment will include the following virtual servers:

The planned SharePoint Server 2010 environment will also include two physical servers named KDSQL1 and KDSQL2 and configured as a failover cluster.

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 11 Microsoft 70-668 Exam  
SharePoint Customizations

A Project Manager has developed a Web Part page. The Web Part page contains a custom Web Part for the Design department.

Business requirements:

Klein Developments has stated the following business requirements:

- Users in each department must have the same level of access to SharePoint content.
- Documents used by the Finance department must only be available to Finance department users.
- Certain SharePoint lists and other web parts that are critical to the business must be backed up and restored separately to the rest of the SharePoint content.
- Any restored content must retain configuration settings including alerts and views.
- SharePoint updates and patches must be tested before they are applied to the SharePoint farm.
- All company users require the ability to create sites within SharePoint.
- The Project Manager's Web Part page must be available to all users.
- You must be able to add up to three more virtual servers to the environment without purchasing additional hardware.

- A. 1
- B. 2
- C. 3
- D. 4
- E. 5

**Correct Answer:** B

**Section:** (none)

**Explanation**

**Explanation/Reference:**

#### **QUESTION 75**

You need to decide which version of Windows Server 2008 to use for the Hyper-V platform. If you used Windows Server 2008 Datacenter Edition for the Hyper-V server platform, how many Hyper- V servers would you require for the planned deployment of SharePoint Server 2010?

#### **Case Study Title (Case Study):**

Topic 3, Klein Developments

Scenario:

You work as a SharePoint Administrator for Klein Developments, a real estate development company based in Miami. The company has 3,000 employees in 8 company departments in the Miami office. An Active Directory group exists for each of the 8 company departments.

Current Environment

Klein Developments currently has a SharePoint Server 2007 environment. The current environment includes the following servers:

Two servers named SPWEB1 and SPWEB2 run Windows Server 2003 Web Edition and have the Query component installed.

A third server named SPCrawl1 runs Windows Server 2008 and is configured as a crawl server.

A fourth server named SPSQL1 runs Windows Server 2008 and SQL Server 2008 and hosts the databases for the SharePoint farm.

Planned Server Configuration

You plan to upgrade the current SharePoint Server 2007 environment to SharePoint Server 2010. As part of the upgrade, you plan to migrate to a new server environment that uses virtual servers hosted on Microsoft Hyper-V and a new clustered database server.

The planned SharePoint Server 2010 environment will include the following virtual servers:

The planned SharePoint Server 2010 environment will also include two physical servers named KDSQL1 and KDSQL2 and configured as a failover cluster.

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 11 Microsoft 70-668 Exam  
SharePoint Customizations

A Project Manager has developed a Web Part page. The Web Part page contains a custom Web Part for the Design department.

Business requirements:

Klein Developments has stated the following business requirements:

- Users in each department must have the same level of access to SharePoint content.
- Documents used by the Finance department must only be available to Finance department users.
- Certain SharePoint lists and other web parts that are critical to the business must be backed up and restored separately to the rest of the SharePoint content.
- Any restored content must retain configuration settings including alerts and views.
- SharePoint updates and patches must be tested before they are applied to the SharePoint farm.
- All company users require the ability to create sites within SharePoint.
- The Project Manager's Web Part page must be available to all users.
- You must be able to add up to three more virtual servers to the environment without purchasing additional hardware.

- A. 1
- B. 2
- C. 3
- D. 4
- E. 5

**Correct Answer:** A

**Section:** (none)

**Explanation**

**Explanation/Reference:**

#### **QUESTION 76**

Which solution should you implement to back up the business critical web parts separately to the rest of the farm content?

#### **Case Study Title (Case Study):**

Topic 3, Klein Developments

Scenario:

You work as a SharePoint Administrator for Klein Developments, a real estate development company based in Miami. The company has 3,000 employees in 8 company departments in the Miami office. An Active Directory group exists for each of the 8 company departments.

Current Environment

Klein Developments currently has a SharePoint Server 2007 environment. The current environment includes the following servers:

Two servers named SPWEB1 and SPWEB2 run Windows Server 2003 Web Edition and have the Query component installed.

A third server named SPCrawl1 runs Windows Server 2008 and is configured as a crawl server.

A fourth server named SPSQL1 runs Windows Server 2008 and SQL Server 2008 and hosts the databases for the SharePoint farm.

Planned Server Configuration

You plan to upgrade the current SharePoint Server 2007 environment to SharePoint Server 2010. As part of the upgrade, you plan to migrate to a new server environment that uses virtual servers hosted on Microsoft Hyper-V and a new clustered database server.

The planned SharePoint Server 2010 environment will include the following virtual servers:

The planned SharePoint Server 2010 environment will also include two physical servers named KDSQL1 and KDSQL2 and configured as a failover cluster.

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 11 Microsoft 70-668 Exam  
SharePoint Customizations

A Project Manager has developed a Web Part page. The Web Part page contains a custom Web Part for the Design department.

Business requirements:

Klein Developments has stated the following business requirements:

- Users in each department must have the same level of access to SharePoint content.
- Documents used by the Finance department must only be available to Finance department users.
- Certain SharePoint lists and other web parts that are critical to the business must be backed up and restored separately to the rest of the SharePoint content.
- Any restored content must retain configuration settings including alerts and views.
- SharePoint updates and patches must be tested before they are applied to the SharePoint farm.
- All company users require the ability to create sites within SharePoint.
- The Project Manager's Web Part page must be available to all users.
- You must be able to add up to three more virtual servers to the environment without purchasing additional hardware.

- A. You should implement database mirroring.
- B. You should implement additional content databases.
- C. You should implement granular backups.
- D. You should implement server farm backups.

**Correct Answer: C**

**Section: (none)**

**Explanation**

**Explanation/Reference:**

#### **QUESTION 77**

Which solution should you implement for the SharePoint updates and patch management requirements?

#### **Case Study Title (Case Study):**

Topic 3, Klein Developments

Scenario:

You work as a SharePoint Administrator for Klein Developments, a real estate development company based in Miami. The company has 3,000 employees in 8 company departments in the Miami office. An Active Directory group exists for each of the 8 company departments.

Current Environment

Klein Developments currently has a SharePoint Server 2007 environment. The current environment includes the following servers:

Two servers named SPWEB1 and SPWEB2 run Windows Server 2003 Web Edition and have the Query component installed.

A third server named SPCrawl1 runs Windows Server 2008 and is configured as a crawl server.



A fourth server named SPSQL1 runs Windows Server 2008 and SQL Server 2008 and hosts the databases for the SharePoint farm.

#### Planned Server Configuration

You plan to upgrade the current SharePoint Server 2007 environment to SharePoint Server 2010. As part of the upgrade, you plan to migrate to a new server environment that uses virtual servers hosted on Microsoft Hyper-V and a new clustered database server.

The planned SharePoint Server 2010 environment will include the following virtual servers:

The planned SharePoint Server 2010 environment will also include two physical servers named KDSQL1 and KDSQL2 and configured as a failover cluster.

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 11 Microsoft 70-668 Exam  
SharePoint Customizations

A Project Manager has developed a Web Part page. The Web Part page contains a custom Web Part for the Design department.

Business requirements:

Klein Developments has stated the following business requirements:

- Users in each department must have the same level of access to SharePoint content.
- Documents used by the Finance department must only be available to Finance department users.
- Certain SharePoint lists and other web parts that are critical to the business must be backed up and restored separately to the rest of the SharePoint content.
- Any restored content must retain configuration settings including alerts and views.
- SharePoint updates and patches must be tested before they are applied to the SharePoint farm.
- All company users require the ability to create sites within SharePoint.
- The Project Manager's Web Part page must be available to all users.
- You must be able to add up to three more virtual servers to the environment without purchasing additional hardware.

- A. You should implement an additional database server.
- B. You should implement separate web applications.
- C. You should implement a separate server farm.
- D. You should implement sandboxed solutions.

**Correct Answer: C**

**Section: (none)**

**Explanation**

**Explanation/Reference:**

#### QUESTION 78

Which SharePoint access strategy should you employ to control departmental access to SharePoint content?

**Case Study Title (Case Study):**

Topic 3, Klein Developments

Scenario:

You work as a SharePoint Administrator for Klein Developments, a real estate development company based in Miami. The company has 3,000 employees in 8 company departments in the Miami office. An Active Directory group exists for each of the 8 company departments.

## Current Environment

Klein Developments currently has a SharePoint Server 2007 environment. The current environment includes the following servers:

Two servers named SPWEB1 and SPWEB2 run Windows Server 2003 Web Edition and have the Query component installed.

A third server named SPCrawl1 runs Windows Server 2008 and is configured as a crawl server.

A fourth server named SPSQL1 runs Windows Server 2008 and SQL Server 2008 and hosts the databases for the SharePoint farm.

## Planned Server Configuration

You plan to upgrade the current SharePoint Server 2007 environment to SharePoint Server 2010. As part of the upgrade, you plan to migrate to a new server environment that uses virtual servers hosted on Microsoft Hyper-V and a new clustered database server.

The planned SharePoint Server 2010 environment will include the following virtual servers:

The planned SharePoint Server 2010 environment will also include two physical servers named KDSQL1 and KDSQL2 and configured as a failover cluster.

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 11 Microsoft 70-668 Exam  
SharePoint Customizations

A Project Manager has developed a Web Part page. The Web Part page contains a custom Web Part for the Design department.

## Business requirements:

Klein Developments has stated the following business requirements:

- Users in each department must have the same level of access to SharePoint content.
- Documents used by the Finance department must only be available to Finance department users.
- Certain SharePoint lists and other web parts that are critical to the business must be backed up and restored separately to the rest of the SharePoint content.
- Any restored content must retain configuration settings including alerts and views.
- SharePoint updates and patches must be tested before they are applied to the SharePoint farm.
- All company users require the ability to create sites within SharePoint.
- The Project Manager's Web Part page must be available to all users.
- You must be able to add up to three more virtual servers to the environment without purchasing additional hardware.

- A. You should configure a separate site collection for each department.
- B. You should implement Active Directory Rights Management Services (AD RMS).
- C. You should implement Active Directory Lightweight Directory Services (AD LDS).
- D. You should add Active Directory departmental groups to SharePoint groups.

**Correct Answer:** D

**Section:** (none)

**Explanation**

**Explanation/Reference:**

## QUESTION 79

How can you ensure that search results include new content within 30 minutes of the content being added to

the SharePoint sites?

**Case Study Title (Case Study):**

Topic 3, Klein Developments

Scenario:

You work as a SharePoint Administrator for Klein Developments, a real estate development company based in Miami. The company has 3,000 employees in 8 company departments in the Miami office. An Active Directory group exists for each of the 8 company departments.

Current Environment

Klein Developments currently has a SharePoint Server 2007 environment. The current environment includes the following servers:

Two servers named SPWEB1 and SPWEB2 run Windows Server 2003 Web Edition and have the Query component installed.

A third server named SPCrawl1 runs Windows Server 2008 and is configured as a crawl server.

A fourth server named SPSQL1 runs Windows Server 2008 and SQL Server 2008 and hosts the databases for the SharePoint farm.

Planned Server Configuration

You plan to upgrade the current SharePoint Server 2007 environment to SharePoint Server 2010. As part of the upgrade, you plan to migrate to a new server environment that uses virtual servers hosted on Microsoft Hyper-V and a new clustered database server.

The planned SharePoint Server 2010 environment will include the following virtual servers:

The planned SharePoint Server 2010 environment will also include two physical servers named KDSQL1 and KDSQL2 and configured as a failover cluster.

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 11 Microsoft 70-668 Exam  
SharePoint Customizations

A Project Manager has developed a Web Part page. The Web Part page contains a custom Web Part for the Design department.

Business requirements:

Klein Developments has stated the following business requirements:

- Users in each department must have the same level of access to SharePoint content.
- Documents used by the Finance department must only be available to Finance department users.
- Certain SharePoint lists and other web parts that are critical to the business must be backed up and restored separately to the rest of the SharePoint content.
- Any restored content must retain configuration settings including alerts and views.
- SharePoint updates and patches must be tested before they are applied to the SharePoint farm.
- All company users require the ability to create sites within SharePoint.
- The Project Manager's Web Part page must be available to all users.
- You must be able to add up to three more virtual servers to the environment without purchasing additional hardware.

- A. By increasing the priority of the crawl server.
- B. By configuring additional crawl databases.
- C. By configuring crawl components.

D. By configuring an additional crawl server.

**Correct Answer:** C

**Section:** (none)

**Explanation**

**Explanation/Reference:**

### **QUESTION 80**

Which of the following configurations would ensure that documents used by the Finance department are available to Finance department users only?

#### **Case Study Title (Case Study):**

Topic 3, Klein Developments

Scenario:

You work as a SharePoint Administrator for Klein Developments, a real estate development company based in Miami. The company has 3,000 employees in 8 company departments in the Miami office. An Active Directory group exists for each of the 8 company departments.

Current Environment

Klein Developments currently has a SharePoint Server 2007 environment. The current environment includes the following servers:

Two servers named SPWEB1 and SPWEB2 run Windows Server 2003 Web Edition and have the Query component installed.

A third server named SPCrawl1 runs Windows Server 2008 and is configured as a crawl server.

A fourth server named SPSQL1 runs Windows Server 2008 and SQL Server 2008 and hosts the databases for the SharePoint farm.

Planned Server Configuration

You plan to upgrade the current SharePoint Server 2007 environment to SharePoint Server 2010. As part of the upgrade, you plan to migrate to a new server environment that uses virtual servers hosted on Microsoft Hyper-V and a new clustered database server.

The planned SharePoint Server 2010 environment will include the following virtual servers:

The planned SharePoint Server 2010 environment will also include two physical servers named KDSQL1 and KDSQL2 and configured as a failover cluster.

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 11 Microsoft 70-668 Exam  
SharePoint Customizations

A Project Manager has developed a Web Part page. The Web Part page contains a custom Web Part for the Design department.

Business requirements:

Klein Developments has stated the following business requirements:

- Users in each department must have the same level of access to SharePoint content.
- Documents used by the Finance department must only be available to Finance department users.
- Certain SharePoint lists and other web parts that are critical to the business must be backed up and restored separately to the rest of the SharePoint content.

- Any restored content must retain configuration settings including alerts and views.
- SharePoint updates and patches must be tested before they are applied to the SharePoint farm.
- All company users require the ability to create sites within SharePoint.
- The Project Manager's Web Part page must be available to all users.
- You must be able to add up to three more virtual servers to the environment without purchasing additional hardware.

- A. One server farm with one site collection with one site with two document libraries.
- B. One server farm with one site collection with two sites.
- C. One server farm with two site collections.
- D. Two server farms.

**Correct Answer: C**

**Section: (none)**

**Explanation**

**Explanation/Reference:**

### **QUESTION 81**

What information would you need to recover the Secure Store Service from a backup?

#### **Case Study Title (Case Study):**

Topic 3, Klein Developments

Scenario:

You work as a SharePoint Administrator for Klein Developments, a real estate development company based in Miami. The company has 3,000 employees in 8 company departments in the Miami office. An Active Directory group exists for each of the 8 company departments.

Current Environment

Klein Developments currently has a SharePoint Server 2007 environment. The current environment includes the following servers:

Two servers named SPWEB1 and SPWEB2 run Windows Server 2003 Web Edition and have the Query component installed.

A third server named SPCrawl1 runs Windows Server 2008 and is configured as a crawl server.

A fourth server named SPSQL1 runs Windows Server 2008 and SQL Server 2008 and hosts the databases for the SharePoint farm.

Planned Server Configuration

You plan to upgrade the current SharePoint Server 2007 environment to SharePoint Server 2010. As part of the upgrade, you plan to migrate to a new server environment that uses virtual servers hosted on Microsoft Hyper-V and a new clustered database server.

The planned SharePoint Server 2010 environment will include the following virtual servers:

The planned SharePoint Server 2010 environment will also include two physical servers named KDSQL1 and KDSQL2 and configured as a failover cluster.

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 11 Microsoft 70-668 Exam  
SharePoint Customizations

A Project Manager has developed a Web Part page. The Web Part page contains a custom Web Part for the

Design department.

Business requirements:

Klein Developments has stated the following business requirements:

- Users in each department must have the same level of access to SharePoint content.
- Documents used by the Finance department must only be available to Finance department users.
- Certain SharePoint lists and other web parts that are critical to the business must be backed up and restored separately to the rest of the SharePoint content.
- Any restored content must retain configuration settings including alerts and views.
- SharePoint updates and patches must be tested before they are applied to the SharePoint farm.
- All company users require the ability to create sites within SharePoint.
- The Project Manager's Web Part page must be available to all users.
- You must be able to add up to three more virtual servers to the environment without purchasing additional hardware.

- A. You would need the Domain Admin password.
- B. You would need the Domain Recovery Agent password.
- C. You would need the Secure Store Service passphrase.
- D. You would need Secure Store Service application pool identity.

**Correct Answer: C**

**Section: (none)**

**Explanation**

**Explanation/Reference:**

## **QUESTION 82**

How can you ensure that the Project Manager's Web Part page is available to all users whilst ensuring that only users in the Design department can access the Design Web Part?

### **Case Study Title (Case Study):**

Topic 3, Klein Developments

Scenario:

You work as a SharePoint Administrator for Klein Developments, a real estate development company based in Miami. The company has 3,000 employees in 8 company departments in the Miami office. An Active Directory group exists for each of the 8 company departments.

Current Environment

Klein Developments currently has a SharePoint Server 2007 environment. The current environment includes the following servers:

Two servers named SPWEB1 and SPWEB2 run Windows Server 2003 Web Edition and have the Query component installed.

A third server named SPCrawl1 runs Windows Server 2008 and is configured as a crawl server.

A fourth server named SPSQL1 runs Windows Server 2008 and SQL Server 2008 and hosts the databases for the SharePoint farm.

Planned Server Configuration

You plan to upgrade the current SharePoint Server 2007 environment to SharePoint Server 2010. As part of the upgrade, you plan to migrate to a new server environment that uses virtual servers hosted on Microsoft Hyper-V

and a new clustered database server.

The planned SharePoint Server 2010 environment will include the following virtual servers:

The planned SharePoint Server 2010 environment will also include two physical servers named KDSQL1 and KDSQL2 and configured as a failover cluster.

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 11 Microsoft 70-668 Exam  
SharePoint Customizations

A Project Manager has developed a Web Part page. The Web Part page contains a custom Web Part for the Design department.

Business requirements:

Klein Developments has stated the following business requirements:

- Users in each department must have the same level of access to SharePoint content.
- Documents used by the Finance department must only be available to Finance department users.
- Certain SharePoint lists and other web parts that are critical to the business must be backed up and restored separately to the rest of the SharePoint content.
- Any restored content must retain configuration settings including alerts and views.
- SharePoint updates and patches must be tested before they are applied to the SharePoint farm.
- All company users require the ability to create sites within SharePoint.
- The Project Manager's Web Part page must be available to all users.
- You must be able to add up to three more virtual servers to the environment without purchasing additional hardware.

- A. By implementing audiences.
- B. By implementing user policies.
- C. By implementing group profiles.
- D. By implementing a crawl rule.

**Correct Answer:** A

**Section:** (none)

**Explanation**

**Explanation/Reference:**

### QUESTION 83

You need to implement a solution to ensure that users can access [extranet.chicagopublishing.com](http://extranet.chicagopublishing.com), [intranet.chicagopublishing.com](http://intranet.chicagopublishing.com) and [portal.chicagopublishing.com](http://portal.chicagopublishing.com) if either of the Web servers fails. What should you implement on the Web servers?

### Case Study Title (Case Study):

Topic 2, null

2, Weyland Industries

Scenario:

You work for a company named Weyland Industries. You have been hired to design, deploy and manage a SharePoint system based on Microsoft SharePoint Server 2010.

The company has three offices with it's headquarters in New York. 6,000 employees work in the New York office. An office in Washington has 2,000 employees and another office in Boston has 1,500 employees.

Network Configuration:

The New York office has an internal network and an external perimeter network.

The New York office has a slow WAN link connection to both the Washington and Boston offices. There is no WAN connection between the Washington and Boston offices.

All three offices contain file servers. The files on the files servers change frequently.

Business requirements:

Weyland Industries have stated the following business requirements:

- The files stored on all file servers must be searchable within SharePoint.
- File server indexing must have minimal effect on resources during business hours.
- Users from Weyland Industries business partner companies need access to SharePoint.
- SharePoint sites must be accessible from the Internet.
- A centralized monitoring solution should be implemented to monitor the configuration and performance of the SharePoint farm.
- Costs should be minimized when implementing the monitoring system.
- Deleted content should be recoverable by SharePoint site members without the need to restore a content database from backup.
- The SharePoint farm will be hosted in the New York Office.

Security requirements:

The Security Administrator at Weyland Industries has stated the following security requirements:

- Users require the ability to protect documents on a per document basis.

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 16 Microsoft 70-668 Exam

- Any document restrictions must remain in place if the document is downloaded from a SharePoint site.
- Internal network access to SharePoint sites must use Kerberos authentication.
- External access from the Internet to SharePoint sites must use client certificates authentication.
- The firewall must have the minimum required ports open.

- A. You should implement database mirroring.
- B. You should implement alternate access mappings.
- C. You should implement host headers.
- D. You should implement port redirection.

**Correct Answer: C**

**Section: (none)**

**Explanation**

**Explanation/Reference:**

#### **QUESTION 84**

How can you ensure that users can search all farm content if either Web server fails?

**Case Study Title (Case Study):**

Topic 2, null

2, Weyland Industries

Scenario:

You work for a company named Weyland Industries. You have been hired to design, deploy and manage a SharePoint system based on Microsoft SharePoint Server 2010.



The company has three offices with its headquarters in New York. 6,000 employees work in the New York office. An office in Washington has 2,000 employees and another office in Boston has 1,500 employees.

Network Configuration:

The New York office has an internal network and an external perimeter network.

The New York office has a slow WAN link connection to both the Washington and Boston offices. There is no WAN connection between the Washington and Boston offices.

All three offices contain file servers. The files on the file servers change frequently.

Business requirements:

Weyland Industries have stated the following business requirements:

- The files stored on all file servers must be searchable within SharePoint.
- File server indexing must have minimal effect on resources during business hours.
- Users from Weyland Industries business partner companies need access to SharePoint.
- SharePoint sites must be accessible from the Internet.
- A centralized monitoring solution should be implemented to monitor the configuration and performance of the SharePoint farm.
- Costs should be minimized when implementing the monitoring system.
- Deleted content should be recoverable by SharePoint site members without the need to restore a content database from backup.
- The SharePoint farm will be hosted in the New York Office.

Security requirements:

The Security Administrator at Weyland Industries has stated the following security requirements:

- Users require the ability to protect documents on a per document basis.

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 16 Microsoft 70-668 Exam

- Any document restrictions must remain in place if the document is downloaded from a SharePoint site.
- Internal network access to SharePoint sites must use Kerberos authentication.
- External access from the Internet to SharePoint sites must use client certificates authentication.
- The firewall must have the minimum required ports open.

- A. By implementing database mirroring.
- B. By implementing crawl rules.
- C. By implementing index partitioning.
- D. By implementing query component mirroring.

**Correct Answer:** D

**Section:** (none)

**Explanation**

**Explanation/Reference:**

#### **QUESTION 85**

What is the minimum number of site collections you should create for [intranet.chicagopublishing.com](http://intranet.chicagopublishing.com)?

**Case Study Title (Case Study):**

Topic 2, null

2, Weyland Industries

Scenario:

You work for a company named Weyland Industries. You have been hired to design, deploy and manage a SharePoint system based on Microsoft SharePoint Server 2010.

The company has three offices with its headquarters in New York. 6,000 employees work in the New York office. An office in Washington has 2,000 employees and another office in Boston has 1,500 employees.

Network Configuration:

The New York office has an internal network and an external perimeter network.

The New York office has a slow WAN link connection to both the Washington and Boston offices. There is no WAN connection between the Washington and Boston offices.

All three offices contain file servers. The files on the file servers change frequently.

Business requirements:

Weyland Industries have stated the following business requirements:

- The files stored on all file servers must be searchable within SharePoint.
- File server indexing must have minimal effect on resources during business hours.
- Users from Weyland Industries business partner companies need access to SharePoint.
- SharePoint sites must be accessible from the Internet.
- A centralized monitoring solution should be implemented to monitor the configuration and performance of the SharePoint farm.
- Costs should be minimized when implementing the monitoring system.
- Deleted content should be recoverable by SharePoint site members without the need to restore a content database from backup.
- The SharePoint farm will be hosted in the New York Office.

Security requirements:

The Security Administrator at Weyland Industries has stated the following security requirements:

- Users require the ability to protect documents on a per document basis.

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 16 Microsoft 70-668 Exam

- Any document restrictions must remain in place if the document is downloaded from a SharePoint site.
- Internal network access to SharePoint sites must use Kerberos authentication.
- External access from the Internet to SharePoint sites must use client certificates authentication.
- The firewall must have the minimum required ports open.

- A. 1
- B. 2
- C. 3
- D. 4

**Correct Answer: C**

**Section: (none)**

**Explanation**

**Explanation/Reference:**

#### **QUESTION 86**

What is the minimum number of site collections you should create for [extranet.chicagopublishing.com](http://extranet.chicagopublishing.com)?

**Case Study Title (Case Study):**

Topic 2, null

2, Weyland Industries

Scenario:

You work for a company named Weyland Industries. You have been hired to design, deploy and manage a SharePoint system based on Microsoft SharePoint Server 2010.

The company has three offices with it's headquarters in New York. 6,000 employees work in the New York office. An office in Washington has 2,000 employees and another office in Boston has 1,500 employees.

Network Configuration:

The New York office has an internal network and an external perimeter network.

The New York office has a slow WAN link connection to both the Washington and Boston offices. There is no WAN connection between the Washington and Boston offices.

All three offices contain file servers. The files on the files servers change frequently.

Business requirements:

Weyland Industries have stated the following business requirements:

- The files stored on all file servers must be searchable within SharePoint.
- File server indexing must have minimal effect on resources during business hours.
- Users from Weyland Industries business partner companies need access to SharePoint.
- SharePoint sites must be accessible from the Internet.
- A centralized monitoring solution should be implemented to monitor the configuration and performance of the SharePoint farm.
- Costs should be minimized when implementing the monitoring system.
- Deleted content should be recoverable by SharePoint site members without the need to restore a content database from backup.
- The SharePoint farm will be hosted in the New York Office.

Security requirements:

The Security Administrator at Weyland Industries has stated the following security requirements:

- Users require the ability to protect documents on a per document basis.

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 16 Microsoft 70-668 Exam

- Any document restrictions must remain in place if the document is downloaded from a SharePoint site.
- Internal network access to SharePoint sites must use Kerberos authentication.
- External access from the Internet to SharePoint sites must use client certificates authentication.
- The firewall must have the minimum required ports open.

- A. 1
- B. 2
- C. 3
- D. 4

**Correct Answer: B**

**Section: (none)**

**Explanation**

## Explanation/Reference:

### QUESTION 87

Which of the following solutions could you implement to ensure that SharePoint access is shared between the two Web servers and that access will remain available if a Web server fails? (Choose all that apply).

#### Case Study Title (Case Study):

Topic 2, null

2, Weyland Industries

Scenario:

You work for a company named Weyland Industries. You have been hired to design, deploy and manage a SharePoint system based on Microsoft SharePoint Server 2010.

The company has three offices with its headquarters in New York. 6,000 employees work in the New York office. An office in Washington has 2,000 employees and another office in Boston has 1,500 employees.

Network Configuration:

The New York office has an internal network and an external perimeter network.

The New York office has a slow WAN link connection to both the Washington and Boston offices. There is no WAN connection between the Washington and Boston offices.

All three offices contain file servers. The files on the file servers change frequently.

Business requirements:

Weyland Industries have stated the following business requirements:

- The files stored on all file servers must be searchable within SharePoint.
- File server indexing must have minimal effect on resources during business hours.
- Users from Weyland Industries business partner companies need access to SharePoint.
- SharePoint sites must be accessible from the Internet.
- A centralized monitoring solution should be implemented to monitor the configuration and performance of the SharePoint farm.
- Costs should be minimized when implementing the monitoring system.
- Deleted content should be recoverable by SharePoint site members without the need to restore a content database from backup.
- The SharePoint farm will be hosted in the New York Office.

Security requirements:

The Security Administrator at Weyland Industries has stated the following security requirements:

- Users require the ability to protect documents on a per document basis.

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 16 Microsoft 70-668 Exam

- Any document restrictions must remain in place if the document is downloaded from a SharePoint site.
- Internal network access to SharePoint sites must use Kerberos authentication.
- External access from the Internet to SharePoint sites must use client certificates authentication.
- The firewall must have the minimum required ports open.

- A. DNS Round Robin.
- B. Network Load Balancing.
- C. A Hardware Load Balancer.

#### D. Database Mirroring

**Correct Answer:** BC

**Section:** (none)

**Explanation**

**Explanation/Reference:**

#### QUESTION 88

What changes need to be made to the current server environment to support SharePoint Server 2010?  
(Choose all that apply).

#### Case Study Title (Case Study):

Topic 2, null

2, Weyland Industries

Scenario:

You work for a company named Weyland Industries. You have been hired to design, deploy and manage a SharePoint system based on Microsoft SharePoint Server 2010.

The company has three offices with it's headquarters in New York. 6,000 employees work in the New York office. An office in Washington has 2,000 employees and another office in Boston has 1,500 employees.

Network Configuration:

The New York office has an internal network and an external perimeter network.

The New York office has a slow WAN link connection to both the Washington and Boston offices. There is no WAN connection between the Washington and Boston offices.

All three offices contain file servers. The files on the files servers change frequently.

Business requirements:

Weyland Industries have stated the following business requirements:

- The files stored on all file servers must be searchable within SharePoint.
- File server indexing must have minimal effect on resources during business hours.
- Users from Weyland Industries business partner companies need access to SharePoint.
- SharePoint sites must be accessible from the Internet.
- A centralized monitoring solution should be implemented to monitor the configuration and performance of the SharePoint farm.
- Costs should be minimized when implementing the monitoring system.
- Deleted content should be recoverable by SharePoint site members without the need to restore a content database from backup.
- The SharePoint farm will be hosted in the New York Office.

Security requirements:

The Security Administrator at Weyland Industries has stated the following security requirements:

- Users require the ability to protect documents on a per document basis.

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 16 Microsoft 70-668 Exam

- Any document restrictions must remain in place if the document is downloaded from a SharePoint site.
- Internal network access to SharePoint sites must use Kerberos authentication.
- External access from the Internet to SharePoint sites must use client certificates authentication.

- The firewall must have the minimum required ports open.
- A. The Web servers need to be upgraded to Windows Server 2008 with SP2.
- B. The Database server needs to be upgraded to Windows Server 2008 with SP2.
- C. The SQL Server software needs to be upgraded to Microsoft SQL Server 2005 with SP3.
- D. The Web servers need to be upgraded to 64-bit architecture.

**Correct Answer:** ACD

**Section:** (none)

**Explanation**

**Explanation/Reference:**

### **QUESTION 89**

You need to implement a Web application configuration for user self-service site creation that meets the company's SharePoint 2010 Configuration requirements for site collection retention or deletion. The number of site collections must be minimized. Which configuration should you use? (Choose two answers).

#### **Case Study Title (Case Study):**

Topic 2, null

2, Weyland Industries

Scenario:

You work for a company named Weyland Industries. You have been hired to design, deploy and manage a SharePoint system based on Microsoft SharePoint Server 2010.

The company has three offices with its headquarters in New York. 6,000 employees work in the New York office. An office in Washington has 2,000 employees and another office in Boston has 1,500 employees.

Network Configuration:

The New York office has an internal network and an external perimeter network.

The New York office has a slow WAN link connection to both the Washington and Boston offices. There is no WAN connection between the Washington and Boston offices.

All three offices contain file servers. The files on the file servers change frequently.

Business requirements:

Weyland Industries have stated the following business requirements:

- The files stored on all file servers must be searchable within SharePoint.
- File server indexing must have minimal effect on resources during business hours.
- Users from Weyland Industries business partner companies need access to SharePoint.
- SharePoint sites must be accessible from the Internet.
- A centralized monitoring solution should be implemented to monitor the configuration and performance of the SharePoint farm.
- Costs should be minimized when implementing the monitoring system.
- Deleted content should be recoverable by SharePoint site members without the need to restore a content database from backup.
- The SharePoint farm will be hosted in the New York Office.

Security requirements:

The Security Administrator at Weyland Industries has stated the following security requirements:

- Users require the ability to protect documents on a per document basis.

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 16 Microsoft 70-668 Exam

- Any document restrictions must remain in place if the document is downloaded from a SharePoint site.
- Internal network access to SharePoint sites must use Kerberos authentication.
- External access from the Internet to SharePoint sites must use client certificates authentication.
- The firewall must have the minimum required ports open.

- A. One Web application.
- B. Two Web applications.
- C. Three Web applications.
- D. One site collection per Web application.
- E. Two site collections per Web application.
- F. Three site collections per Web application.

**Correct Answer:** BD

**Section:** (none)

**Explanation**

**Explanation/Reference:**

#### **QUESTION 90**

Which of the following site collection management solutions should you implement to meet the company's SharePoint 2010 Configuration requirements for site collection retention or deletion?

#### **Case Study Title (Case Study):**

Topic 2, null

2, Weyland Industries

Scenario:

You work for a company named Weyland Industries. You have been hired to design, deploy and manage a SharePoint system based on Microsoft SharePoint Server 2010.

The company has three offices with it's headquarters in New York. 6,000 employees work in the New York office. An office in Washington has 2,000 employees and another office in Boston has 1,500 employees.

Network Configuration:

The New York office has an internal network and an external perimeter network.

The New York office has a slow WAN link connection to both the Washington and Boston offices. There is no WAN connection between the Washington and Boston offices.

All three offices contain file servers. The files on the files servers change frequently.

Business requirements:

Weyland Industries have stated the following business requirements:

- The files stored on all file servers must be searchable within SharePoint.
- File server indexing must have minimal effect on resources during business hours.
- Users from Weyland Industries business partner companies need access to SharePoint.
- SharePoint sites must be accessible from the Internet.
- A centralized monitoring solution should be implemented to monitor the configuration and performance of the

SharePoint farm.

- Costs should be minimized when implementing the monitoring system.
- Deleted content should be recoverable by SharePoint site members without the need to restore a content database from backup.
- The SharePoint farm will be hosted in the New York Office.

Security requirements:

The Security Administrator at Weyland Industries has stated the following security requirements:

- Users require the ability to protect documents on a per document basis.

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 16 Microsoft 70-668 Exam

- Any document restrictions must remain in place if the document is downloaded from a SharePoint site.
- Internal network access to SharePoint sites must use Kerberos authentication.
- External access from the Internet to SharePoint sites must use client certificates authentication.
- The firewall must have the minimum required ports open.

- A. You should implement a Web Application user policy.
- B. You should implement a site collection administrator policy.
- C. You should implement site use confirmation and deletion.
- D. You should implement document library retention policies.

**Correct Answer: C**

**Section: (none)**

**Explanation**

**Explanation/Reference:**

#### **QUESTION 91**

Which solution should you employ to delegate site creation whilst minimizing the permissions given to users?

#### **Case Study Title (Case Study):**

Topic 2, null

2, Weyland Industries

Scenario:

You work for a company named Weyland Industries. You have been hired to design, deploy and manage a SharePoint system based on Microsoft SharePoint Server 2010.

The company has three offices with it's headquarters in New York. 6,000 employees work in the New York office. An office in Washington has 2,000 employees and another office in Boston has 1,500 employees.

Network Configuration:

The New York office has an internal network and an external perimeter network.

The New York office has a slow WAN link connection to both the Washington and Boston offices. There is no WAN connection between the Washington and Boston offices.

All three offices contain file servers. The files on the files servers change frequently.

Business requirements:

Weyland Industries have stated the following business requirements:



- The files stored on all file servers must be searchable within SharePoint.
- File server indexing must have minimal effect on resources during business hours.
- Users from Weyland Industries business partner companies need access to SharePoint.
- SharePoint sites must be accessible from the Internet.
- A centralized monitoring solution should be implemented to monitor the configuration and performance of the SharePoint farm.
- Costs should be minimized when implementing the monitoring system.
- Deleted content should be recoverable by SharePoint site members without the need to restore a content database from backup.
- The SharePoint farm will be hosted in the New York Office.

Security requirements:

The Security Administrator at Weyland Industries has stated the following security requirements:

- Users require the ability to protect documents on a per document basis.

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 16 Microsoft 70-668 Exam

- Any document restrictions must remain in place if the document is downloaded from a SharePoint site.
- Internal network access to SharePoint sites must use Kerberos authentication.
- External access from the Internet to SharePoint sites must use client certificates authentication.
- The firewall must have the minimum required ports open.

- A. Farm administrator permissions.
- B. Site Collection Owner permissions.
- C. Self-service site creation.
- D. Site Visitor permissions.

**Correct Answer: C**

**Section: (none)**

**Explanation**

**Explanation/Reference:**

### QUESTION 92

To meet the company's search requirements, you want to install the Web Server role on two servers, the query component on two servers and the crawl component on two servers.

What is the minimum number of servers required for your search solution?

**Case Study Title (Case Study):**

Topic 2, null

2, Weyland Industries

Scenario:

You work for a company named Weyland Industries. You have been hired to design, deploy and manage a SharePoint system based on Microsoft SharePoint Server 2010.

The company has three offices with it's headquarters in New York. 6,000 employees work in the New York office. An office in Washington has 2,000 employees and another office in Boston has 1,500 employees.

Network Configuration:

The New York office has an internal network and an external perimeter network.

The New York office has a slow WAN link connection to both the Washington and Boston offices. There is no

WAN connection between the Washington and Boston offices.

All three offices contain file servers. The files on the files servers change frequently.

Business requirements:

Weyland Industries have stated the following business requirements:

- The files stored on all file servers must be searchable within SharePoint.
- File server indexing must have minimal effect on resources during business hours.
- Users from Weyland Industries business partner companies need access to SharePoint.
- SharePoint sites must be accessible from the Internet.
- A centralized monitoring solution should be implemented to monitor the configuration and performance of the SharePoint farm.
- Costs should be minimized when implementing the monitoring system.
- Deleted content should be recoverable by SharePoint site members without the need to restore a content database from backup.
- The SharePoint farm will be hosted in the New York Office.

Security requirements:

The Security Administrator at Weyland Industries has stated the following security requirements:

- Users require the ability to protect documents on a per document basis.

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 16 Microsoft 70-668 Exam

- Any document restrictions must remain in place if the document is downloaded from a SharePoint site.
- Internal network access to SharePoint sites must use Kerberos authentication.
- External access from the Internet to SharePoint sites must use client certificates authentication.
- The firewall must have the minimum required ports open.

- A. Two servers are required.
- B. Three servers are required.
- C. Four servers are required.
- D. Six servers are required.

**Correct Answer:** A

**Section:** (none)

**Explanation**

**Explanation/Reference:**

### QUESTION 93

Which two of the following business requirements determine how many physical servers are required for the SharePoint Server 2010 deployment? (Choose two)

**Case Study Title (Case Study):**

Topic 4, West Coast Couriers

Scenario based question.

Scenario:

West Coast Couriers is a courier company based in California. The company has a main office and four branch offices. The main office is located in Los Angeles and the branch offices are located in San Diego, Santa Maria, Monterey and San Francisco. The company has 3,000 employees in total.

You have been hired by the company to design, deploy and manage a new SharePoint system

"Pass Any Exam. Any Time." - www.actualtests.com 20 Microsoft 70-668 Exam based on Microsoft SharePoint Server 2010.

Initial planned SharePoint configuration:

You have been asked to create two SharePoint Server 2010 server farms. One farm will host a public Web site. The public Web site will provide an external corporate Web presence for the company by providing an improved Web site to replace the static content of the existing Web site. It will also provide access to an application that enables people to book a courier collection and delivery.

The second farm will host a corporate intranet Web site which will be used by employees in all four offices for collaboration. Some company employees use documents of up to 100MB in size.

Business Requirements:

Your final solution must meet the following business requirements:

- The SharePoint server environment will be hosted at the main office.
  - The public site farm data servers and the main office internal network servers must be physically isolated from each other.
  - You must be able to back up and restore the public and intranet sites separately.
  - An automatic backup solution is required.
  - Web developers must be able to create Web content on the intranet site and have it published automatically to the public Web site.
  - A document search solution must provide thumbnail previews and security trimmed search results.
  - All collaboration sites must use a custom template named WCCsites.wsp.
  - The taxonomy must be the same for both the public and intranet sites and must be centrally managed.
  - If a user uploads a document to the SharePoint farm, the document must be classified according to the hierarchical taxonomy.
  - Users must be able to filter searches by metadata.
  - The Intranet and Public sites must be accessible if any single server fails.
- A. You must be able to back up and restore the public and intranet sites separately.  
B. The public site farm data servers and the main office internal network servers must be physically isolated from each other.  
C. The Intranet and Public sites must be accessible if any single server fails.  
D. The SharePoint server environment will be hosted at the main office.

**Correct Answer:** BC

**Section:** (none)

**Explanation**

**Explanation/Reference:**

#### **QUESTION 94**

What is the minimum number of servers and server configuration required for the SharePoint Server 2010 deployment? (Choose two)

#### **Case Study Title (Case Study):**

Topic 4, West Coast Couriers

Scenario based question.

Scenario:

West Coast Couriers is a courier company based in California. The company has a main office and four branch offices. The main office is located in Los Angeles and the branch offices are located in San Diego, Santa Maria,

Monterey and San Francisco. The company has 3,000 employees in total.

You have been hired by the company to design, deploy and manage a new SharePoint system

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 20 Microsoft 70-668 Exam based on Microsoft SharePoint Server 2010.

Initial planned SharePoint configuration:

You have been asked to create two SharePoint Server 2010 server farms. One farm will host a public Web site. The public Web site will provide an external corporate Web presence for the company by providing an improved Web site to replace the static content of the existing Web site. It will also provide access to an application that enables people to book a courier collection and delivery.

The second farm will host a corporate intranet Web site which will be used by employees in all four offices for collaboration. Some company employees use documents of up to 100MB in size.

Business Requirements:

Your final solution must meet the following business requirements:

- The SharePoint server environment will be hosted at the main office.
- The public site farm data servers and the main office internal network servers must be physically isolated from each other.
- You must be able to back up and restore the public and intranet sites separately.
- An automatic backup solution is required.
- Web developers must be able to create Web content on the intranet site and have it published automatically to the public Web site.
- A document search solution must provide thumbnail previews and security trimmed search results.
- All collaboration sites must use a custom template named WCCsites.wsp.
- The taxonomy must be the same for both the public and intranet sites and must be centrally managed.
- If a user uploads a document to the SharePoint farm, the document must be classified according to the hierarchical taxonomy.
- Users must be able to filter searches by metadata.
- The Intranet and Public sites must be accessible if any single server fails.

- A. One Web Server.
- B. Two Web Servers.
- C. Four Web Servers.
- D. One Microsoft SQL Server.
- E. Two Microsoft SQL Servers.
- F. Four Microsoft SQL Servers.

**Correct Answer:** CF

**Section:** (none)

**Explanation**

**Explanation/Reference:**

#### **QUESTION 95**

How can you ensure that each Web server has a complete copy of the index?

**Case Study Title (Case Study):**

Topic 4, West Coast Couriers

Scenario based question.

Scenario:

West Coast Couriers is a courier company based in California. The company has a main office and four branch offices. The main office is located in Los Angeles and the branch offices are located in San Diego, Santa Maria, Monterey and San Francisco. The company has 3,000 employees in total.

You have been hired by the company to design, deploy and manage a new SharePoint system

"Pass Any Exam. Any Time." - www.actualtests.com 20 Microsoft 70-668 Exam based on Microsoft SharePoint Server 2010.

Initial planned SharePoint configuration:

You have been asked to create two SharePoint Server 2010 server farms. One farm will host a public Web site. The public Web site will provide an external corporate Web presence for the company by providing an improved Web site to replace the static content of the existing Web site. It will also provide access to an application that enables people to book a courier collection and delivery.

The second farm will host a corporate intranet Web site which will be used by employees in all four offices for collaboration. Some company employees use documents of up to 100MB in size.

Business Requirements:

Your final solution must meet the following business requirements:

- The SharePoint server environment will be hosted at the main office.
- The public site farm data servers and the main office internal network servers must be physically isolated from each other.
- You must be able to back up and restore the public and intranet sites separately.
- An automatic backup solution is required.
- Web developers must be able to create Web content on the intranet site and have it published automatically to the public Web site.
- A document search solution must provide thumbnail previews and security trimmed search results.
- All collaboration sites must use a custom template named WCCsites.wsp.
- The taxonomy must be the same for both the public and intranet sites and must be centrally managed.
- If a user uploads a document to the SharePoint farm, the document must be classified according to the hierarchical taxonomy.
- Users must be able to filter searches by metadata.
- The Intranet and Public sites must be accessible if any single server fails.

- A. By implementing database mirroring.
- B. By creating additional crawl databases.
- C. By adding a mirror query component.
- D. By creating additional Site Collections.

**Correct Answer: C**

**Section: (none)**

**Explanation**

**Explanation/Reference:**

#### **QUESTION 96**

Which backup strategy should you use to meet the business requirements and minimize costs?

**Case Study Title (Case Study):**

Topic 4, West Coast Couriers

Scenario based question.

Scenario:

West Coast Couriers is a courier company based in California. The company has a main office and four branch offices. The main office is located in Los Angeles and the branch offices are located in San Diego, Santa Maria, Monterey and San Francisco. The company has 3,000 employees in total.

You have been hired by the company to design, deploy and manage a new SharePoint system

"Pass Any Exam. Any Time." - www.actualtests.com 20 Microsoft 70-668 Exam based on Microsoft SharePoint Server 2010.

Initial planned SharePoint configuration:

You have been asked to create two SharePoint Server 2010 server farms. One farm will host a public Web site. The public Web site will provide an external corporate Web presence for the company by providing an improved Web site to replace the static content of the existing Web site. It will also provide access to an application that enables people to book a courier collection and delivery.

The second farm will host a corporate intranet Web site which will be used by employees in all four offices for collaboration. Some company employees use documents of up to 100MB in size.

Business Requirements:

Your final solution must meet the following business requirements:

- The SharePoint server environment will be hosted at the main office.
- The public site farm data servers and the main office internal network servers must be physically isolated from each other.
- You must be able to back up and restore the public and intranet sites separately.
- An automatic backup solution is required.
- Web developers must be able to create Web content on the intranet site and have it published automatically to the public Web site.
- A document search solution must provide thumbnail previews and security trimmed search results.
- All collaboration sites must use a custom template named WCCsites.wsp.
- The taxonomy must be the same for both the public and intranet sites and must be centrally managed.
- If a user uploads a document to the SharePoint farm, the document must be classified according to the hierarchical taxonomy.
- Users must be able to filter searches by metadata.
- The Intranet and Public sites must be accessible if any single server fails.

- A. You should use SQL Server backups.
- B. You should use Windows Backup.
- C. You should use SQL Server database mirroring.
- D. You should Task Scheduler and the backup spfarm PowerShell cmdlet.

**Correct Answer:** D

**Section:** (none)

**Explanation**

**Explanation/Reference:**

#### **QUESTION 97**

Which networking strategy should you implement to provide the required access to the SharePoint environment while maintaining the required isolation?

**Case Study Title (Case Study):**

Topic 4, West Coast Couriers

Scenario based question.

Scenario:

West Coast Couriers is a courier company based in California. The company has a main office and four branch offices. The main office is located in Los Angeles and the branch offices are located in San Diego, Santa Maria, Monterey and San Francisco. The company has 3,000 employees in total.

You have been hired by the company to design, deploy and manage a new SharePoint system

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 20 Microsoft 70-668 Exam based on Microsoft SharePoint Server 2010.

Initial planned SharePoint configuration:

You have been asked to create two SharePoint Server 2010 server farms. One farm will host a public Web site. The public Web site will provide an external corporate Web presence for the company by providing an improved Web site to replace the static content of the existing Web site. It will also provide access to an application that enables people to book a courier collection and delivery.

The second farm will host a corporate intranet Web site which will be used by employees in all four offices for collaboration. Some company employees use documents of up to 100MB in size.

Business Requirements:

Your final solution must meet the following business requirements:

- The SharePoint server environment will be hosted at the main office.
- The public site farm data servers and the main office internal network servers must be physically isolated from each other.
- You must be able to back up and restore the public and intranet sites separately.
- An automatic backup solution is required.
- Web developers must be able to create Web content on the intranet site and have it published automatically to the public Web site.
- A document search solution must provide thumbnail previews and security trimmed search results.
- All collaboration sites must use a custom template named WCCsites.wsp.
- The taxonomy must be the same for both the public and intranet sites and must be centrally managed.
- If a user uploads a document to the SharePoint farm, the document must be classified according to the hierarchical taxonomy.
- Users must be able to filter searches by metadata.
- The Intranet and Public sites must be accessible if any single server fails.

- A. You should implement Network Policy Server (NPS).
- B. You should implement a DMZ.
- C. You should implement IPSec.
- D. You should implement Network Access Protection (NAP).

**Correct Answer: B**

**Section: (none)**

**Explanation**

**Explanation/Reference:**

#### **QUESTION 98**

Which of the following solutions should you implement to meet the business requirement of publishing Web content from the Intranet site to the public Web site?

**Case Study Title (Case Study):**

Topic 4, West Coast Couriers

Scenario based question.

Scenario:

West Coast Couriers is a courier company based in California. The company has a main office and four branch offices. The main office is located in Los Angeles and the branch offices are located in San Diego, Santa Maria, Monterey and San Francisco. The company has 3,000 employees in total.

You have been hired by the company to design, deploy and manage a new SharePoint system

"Pass Any Exam. Any Time." - www.actualtests.com 20 Microsoft 70-668 Exam based on Microsoft SharePoint Server 2010.

Initial planned SharePoint configuration:

You have been asked to create two SharePoint Server 2010 server farms. One farm will host a public Web site. The public Web site will provide an external corporate Web presence for the company by providing an improved Web site to replace the static content of the existing Web site. It will also provide access to an application that enables people to book a courier collection and delivery.

The second farm will host a corporate intranet Web site which will be used by employees in all four offices for collaboration. Some company employees use documents of up to 100MB in size.

Business Requirements:

Your final solution must meet the following business requirements:

- The SharePoint server environment will be hosted at the main office.
- The public site farm data servers and the main office internal network servers must be physically isolated from each other.
- You must be able to back up and restore the public and intranet sites separately.
- An automatic backup solution is required.
- Web developers must be able to create Web content on the intranet site and have it published automatically to the public Web site.
- A document search solution must provide thumbnail previews and security trimmed search results.
- All collaboration sites must use a custom template named WCCsites.wsp.
- The taxonomy must be the same for both the public and intranet sites and must be centrally managed.
- If a user uploads a document to the SharePoint farm, the document must be classified according to the hierarchical taxonomy.
- Users must be able to filter searches by metadata.
- The Intranet and Public sites must be accessible if any single server fails.

- A. You should implement SQL Server log shipping.
- B. You should implement SQL Server database mirroring.
- C. You should implement Content Deployment.
- D. You should implement Content Organizer Rules.

**Correct Answer: C**

**Section: (none)**

**Explanation**

**Explanation/Reference:**

**QUESTION 99**

Which two of the following should you implement to meet the taxonomy requirements of the company? (Choose



two)

**Case Study Title (Case Study):**  
Topic 4, West Coast Couriers

Scenario based question.

Scenario:

West Coast Couriers is a courier company based in California. The company has a main office and four branch offices. The main office is located in Los Angeles and the branch offices are located in San Diego, Santa Maria, Monterey and San Francisco. The company has 3,000 employees in total.

You have been hired by the company to design, deploy and manage a new SharePoint system

"Pass Any Exam. Any Time." - www.actualtests.com 20 Microsoft 70-668 Exam based on Microsoft SharePoint Server 2010.

Initial planned SharePoint configuration:

You have been asked to create two SharePoint Server 2010 server farms. One farm will host a public Web site. The public Web site will provide an external corporate Web presence for the company by providing an improved Web site to replace the static content of the existing Web site. It will also provide access to an application that enables people to book a courier collection and delivery.

The second farm will host a corporate intranet Web site which will be used by employees in all four offices for collaboration. Some company employees use documents of up to 100MB in size.

Business Requirements:

Your final solution must meet the following business requirements:

- The SharePoint server environment will be hosted at the main office.
- The public site farm data servers and the main office internal network servers must be physically isolated from each other.
- You must be able to back up and restore the public and intranet sites separately.
- An automatic backup solution is required.
- Web developers must be able to create Web content on the intranet site and have it published automatically to the public Web site.
- A document search solution must provide thumbnail previews and security trimmed search results.
- All collaboration sites must use a custom template named WCCsites.wsp.
- The taxonomy must be the same for both the public and intranet sites and must be centrally managed.
- If a user uploads a document to the SharePoint farm, the document must be classified according to the hierarchical taxonomy.
- Users must be able to filter searches by metadata.
- The Intranet and Public sites must be accessible if any single server fails.

- A. You should implement Content Organizer Rules.
- B. You should implement Term Store Management.
- C. You should implement Authoritative Pages.
- D. You should implement the Managed Metadata Service.
- E. You should implement Site Collection Policies.

**Correct Answer:** BD

**Section:** (none)

**Explanation**

**Explanation/Reference:**

## QUESTION 100

How can you ensure that all collaboration sites are created using the WCCsites.wsp template?

### Case Study Title (Case Study):

Topic 4, West Coast Couriers

Scenario based question.

Scenario:

West Coast Couriers is a courier company based in California. The company has a main office and four branch offices. The main office is located in Los Angeles and the branch offices are located in San Diego, Santa Maria, Monterey and San Francisco. The company has 3,000 employees in total.

You have been hired by the company to design, deploy and manage a new SharePoint system

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 20 Microsoft 70-668 Exam based on Microsoft SharePoint Server 2010.

Initial planned SharePoint configuration:

You have been asked to create two SharePoint Server 2010 server farms. One farm will host a public Web site. The public Web site will provide an external corporate Web presence for the company by providing an improved Web site to replace the static content of the existing Web site. It will also provide access to an application that enables people to book a courier collection and delivery.

The second farm will host a corporate intranet Web site which will be used by employees in all four offices for collaboration. Some company employees use documents of up to 100MB in size.

Business Requirements:

Your final solution must meet the following business requirements:

- The SharePoint server environment will be hosted at the main office.
- The public site farm data servers and the main office internal network servers must be physically isolated from each other.
- You must be able to back up and restore the public and intranet sites separately.
- An automatic backup solution is required.
- Web developers must be able to create Web content on the intranet site and have it published automatically to the public Web site.
- A document search solution must provide thumbnail previews and security trimmed search results.
- All collaboration sites must use a custom template named WCCsites.wsp.
- The taxonomy must be the same for both the public and intranet sites and must be centrally managed.
- If a user uploads a document to the SharePoint farm, the document must be classified according to the hierarchical taxonomy.
- Users must be able to filter searches by metadata.
- The Intranet and Public sites must be accessible if any single server fails.

- A. By implementing Site Collection Policies.
- B. By modifying the Subsite Template settings.
- C. By renaming WCCsites.wsp to Default.wsp.
- D. By implementing User Policies.

**Correct Answer:** B

**Section:** (none)

**Explanation**

**Explanation/Reference:**

## QUESTION 101

Which of the following search solutions should you implement to meet the business requirements while minimizing costs?

### Case Study Title (Case Study):

Topic 4, West Coast Couriers

Scenario based question.

Scenario:

West Coast Couriers is a courier company based in California. The company has a main office and four branch offices. The main office is located in Los Angeles and the branch offices are located in San Diego, Santa Maria, Monterey and San Francisco. The company has 3,000 employees in total.

You have been hired by the company to design, deploy and manage a new SharePoint system

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 20 Microsoft 70-668 Exam based on Microsoft SharePoint Server 2010.

Initial planned SharePoint configuration:

You have been asked to create two SharePoint Server 2010 server farms. One farm will host a public Web site. The public Web site will provide an external corporate Web presence for the company by providing an improved Web site to replace the static content of the existing Web site. It will also provide access to an application that enables people to book a courier collection and delivery.

The second farm will host a corporate intranet Web site which will be used by employees in all four offices for collaboration. Some company employees use documents of up to 100MB in size.

Business Requirements:

Your final solution must meet the following business requirements:

- The SharePoint server environment will be hosted at the main office.
- The public site farm data servers and the main office internal network servers must be physically isolated from each other.
- You must be able to back up and restore the public and intranet sites separately.
- An automatic backup solution is required.
- Web developers must be able to create Web content on the intranet site and have it published automatically to the public Web site.
- A document search solution must provide thumbnail previews and security trimmed search results.
- All collaboration sites must use a custom template named WCCsites.wsp.
- The taxonomy must be the same for both the public and intranet sites and must be centrally managed.
- If a user uploads a document to the SharePoint farm, the document must be classified according to the hierarchical taxonomy.
- Users must be able to filter searches by metadata.
- The Intranet and Public sites must be accessible if any single server fails.

- A. You should implement Microsoft FAST Search Server.
- B. You should implement Federated Search Connectors.
- C. You should implement Microsoft SharePoint Search Server.
- D. You should implement Microsoft Search Server Express.

**Correct Answer:** A

**Section:** (none)

**Explanation**

## Explanation/Reference:

### QUESTION 102

Which of the following solutions could you use for Microsoft SQL servers to ensure that the SharePoint sites are available if a server fails?

#### Case Study Title (Case Study):

Topic 4, West Coast Couriers

Scenario based question.

Scenario:

West Coast Couriers is a courier company based in California. The company has a main office and four branch offices. The main office is located in Los Angeles and the branch offices are located in San Diego, Santa Maria, Monterey and San Francisco. The company has 3,000 employees in total.

You have been hired by the company to design, deploy and manage a new SharePoint system

"Pass Any Exam. Any Time." - [www.actualtests.com](http://www.actualtests.com) 20 Microsoft 70-668 Exam based on Microsoft SharePoint Server 2010.

Initial planned SharePoint configuration:

You have been asked to create two SharePoint Server 2010 server farms. One farm will host a public Web site. The public Web site will provide an external corporate Web presence for the company by providing an improved Web site to replace the static content of the existing Web site. It will also provide access to an application that enables people to book a courier collection and delivery.

The second farm will host a corporate intranet Web site which will be used by employees in all four offices for collaboration. Some company employees use documents of up to 100MB in size.

Business Requirements:

Your final solution must meet the following business requirements:

- The SharePoint server environment will be hosted at the main office.
- The public site farm data servers and the main office internal network servers must be physically isolated from each other.
- You must be able to back up and restore the public and intranet sites separately.
- An automatic backup solution is required.
- Web developers must be able to create Web content on the intranet site and have it published automatically to the public Web site.
- A document search solution must provide thumbnail previews and security trimmed search results.
- All collaboration sites must use a custom template named WCCsites.wsp.
- The taxonomy must be the same for both the public and intranet sites and must be centrally managed.
- If a user uploads a document to the SharePoint farm, the document must be classified according to the hierarchical taxonomy.
- Users must be able to filter searches by metadata.
- The Intranet and Public sites must be accessible if any single server fails.

- A. Windows Network Load Balancing.
- B. DNS Round Robin.
- C. Database Mirroring.
- D. Alternate Access Mappings.

**Correct Answer: C**

Section: (none)  
Explanation

Explanation/Reference:



<http://www.gratisexam.com/>