



Vendor: Microsoft

Exam Code: 70-668

Exam Name: PRO: Microsoft SharePoint 2010,
Administrator

Version: DEMO

QUESTION NO: 1

Scenario:

You are a SharePoint administrator for Fabrikam, Inc. The company has a main office and three branch offices. The main office is located in Paris. The branch offices are located in New York, Tokyo, and Toronto. The company has 2,000 employees. You plan to deploy two SharePoint Server 2010 server farms. One farm will host a corporate intranet Web site and one farm will host a public Web site. The intranet will be used for collaboration and Web content management.

Content Management Requirements:

Fabrikam has the following content management requirements for the planned SharePoint Server 2010 deployment:

1. Users respond to numerous requests for proposals (RFPs).
2. Many documents are generated for each RFP.
3. These documents must be grouped logically and must share metadata. .
4. Users must be able to access all RFP documents from a Welcome Page. .So
5. me of the content on the intranet site must be published automatically to the public site. .
6. The intranet site and the public site must have the same taxonomy.
7. The taxonomy must be managed centrally.
8. Documents that are uploaded to the server farm must be classified according to the hierarchical taxonomy.
9. Users in the Tokyo office must be able to translate content on the intranet site from English to Japanese.
10. The users must also be able to create content in Japanese.
11. A project site template named ProjectSite.wsp must be used by all of the collaboration sites.

Technical Requirements:

Fabrikam has the following technical requirements for the planned SharePoint Server 2010 deployment:

1. Administrators must be able to backup and restore the public site and the intranet site separately.
2. Users must be able to access the intranet site and the public site if a single server fails.
3. Backups must run automatically.

Security Requirements:

1. All servers that contain data used by the public site must be physically isolated from the internal servers.

You need to recommend a monitoring solution that meets the company's technical requirements.

What should you recommend?

- A. Web Analytics reports
- B. PerformancePoint Services
- C. information management policy usage reports
- D. diagnostic logging

Answer: A

QUESTION NO: 2

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Technical Requirements:

Fabrikam has the following technical requirements for the planned SharePoint Server 2010 deployment:

4. Administrators must be able to backup and restore the public site and the intranet site separately.
5. Users must be able to access the intranet site and the public site if a single server fails.
6. Backups must run automatically.

Security Requirements:

2. All servers that contain data used by the public site must be physically isolated from the internal servers.

You need to recommend a solution to simplify the management of RFPs and related documents. What should you recommend?

- A. the Record Center site template
- B. content deployment paths
- C. an information management policy
- D. a custom Document Set content type

Answer: D

QUESTION NO: 3

You have a SharePoint Server 2010 server farm that contains one Web server. The Web server has only one IP address. You plan to implement the following Web applications: .http://portal.contoso.com .http://intranet.contoso.com .http://www.contoso.com You need to recommend a solution to ensure that users can access all three Web applications. What should you include in the solution?

- A. host headers
- B. handler mappings
- C. extended zones
- D. alternate access mappings

Answer: A

QUESTION NO: 4

Scenario:

You are a SharePoint administrator for A. Datum Corporation. The company has a main office and a branch office. The company has 2,000 users.

Current Environment:

You plan to upgrade the Microsoft Office SharePoint Server 2007 server farm to SharePoint Server 2010. The branch offices use a third-party Lightweight Directory Access Protocol (LDAP) solution to authenticate users.

SharePoint Server 2007 Configuration:

The SharePoint Server 2007 environment includes the servers configured as shown in the following table.

Server name	Server operating System	Server roles
Server1	Server1 Windows Server 2003 (32-bit) Web	Query
Index Server2	Windows Server 2003 (32-bit) Web	Query
Index Server3	Windows Server 2003 (64-bit) Database	Query

Server1 and Server2 are configured to use a hardware load balancer. Server3 runs Microsoft SQL Server 2000 (64-bit).

Technical Requirements:

You plan to create a site collection for the company's pricing information. Documents in the site collection that remain unmodified for 90 days must be deleted automatically. The documents in all other site collections must be retained. Every 120 days, site collection administrators must confirm that their site collections are still in use. If the site collection administrators fail to confirm that their sites are in use, the sites must be deleted automatically.

Security Requirements:

A Datum has the following security requirements for the planned SharePoint Server 2010 deployment:

1. Users must be assigned the most restrictive permissions possible.
2. The deployment must support authentication for all branch office users.
3. Support for the branch office users must not require changes to the client computers.
4. All authentications to access SharePoint Server 2010 must use a cryptographic exchange.

User Requirements:

A Datum has the following user requirements for the planned SharePoint Server 2010 deployment:

1. Users must be able to create sites without any help from an administrator.
2. Users must be able to search for documents in the server farm if a single SharePoint Web server fails.

You need to recommend changes to Server3 to support the SharePoint Server 2010 deployment. Your solution must minimize costs. What should you recommend?

- A. Install Microsoft SQL Server 2000 Data Transformation Services (DTS) on Server3.
- B. Upgrade the SQL server on Server3 to Microsoft SQL Server 2005.
- C. Upgrade Server3 to Windows Server 2003 R2 (64-bit).
- D. Upgrade Server3 to Windows Server 2008 (64-bit).

Answer: B

QUESTION NO: 5

Scenario:

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Current Environment:

You plan to upgrade the Microsoft Office SharePoint Server 2007 server farm to SharePoint Server 2010. The branch offices use a third-party Lightweight Directory Access Protocol (LDAP) solution to authenticate users.

SharePoint Server 2007 Configuration:

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8. All authentications to access SharePoint Server 2010 must use a cryptographic exchange.

User Requirements:

A Datum has the following user requirements for the planned SharePoint Server 2010 deployment:

3. Users must be able to create sites without any help from an administrator.
4. Users must be able to search for documents in the server farm if a single SharePoint Web server fails.

You need to ensure that users can receive search results for all content in the organization if a single server fails. What should you do?

- A. Create multiple server name mappings.
- B. Implement query component mirroring.
- C. Implement host distribution rules.
- D. Add a new crawl component.

Answer: B