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Vendor:Microsoft

Exam Code:70-383

Exam Name:Recertification for MCSE: SharePoint

Version:Demo

QUESTION 1

You need to create a new site collection while maintaining the ability for users to create their own sites. What should you do?

- A. Use a path-based site collection and a single farm that contains all the web applications.
- B. Create a host-named site collection and use a single farm that contains all the web applications.
- C. Use a path-based site collection and alternate access mappings.
- D. Create a host-named site collection and use a single farm that contains a single consolidated web application.

Correct Answer: B

QUESTION 2

You have a SharePoint Server 2013 server farm.

You purchase an app for SharePoint from the Office Store.

You plan to deploy the app to the farm.

You need to recommend which changes must be made to the network infrastructure before you can deploy the app.

What should you recommend?

- A. Add a host header in Internet Information Services (IIS).
- B. Modify the Hosts file on the front-end Web servers.
- C. Modify the Web.config file on the front-end Web servers.
- D. Add an alias (CNAME) record in DNS.

Correct Answer: D

QUESTION 3

You have a SharePoint Server 2013 server farm.

The farm contains a site that has the URL <https://products.contoso.com>. The site contains a master product list that is generated by using a Business Data Connectivity Service. The Business Data

Connectivity Service retrieves data from the web services of several suppliers. The site also contains product documentation stored as Microsoft Word documents.

The president of your company sends you the following email message: "The product list at <https://products.contoso.com> changes frequently. Our management and sales teams also make hundreds of changes to product documentation daily. I want to confirm that all of the data is backed up frequently."

The database administrator sends you the following email message: "We are performing daily incremental backups of Microsoft SQL Server at noon and at midnight. Also, we are performing a full backup of SQL Server on Saturday at 06:00. I'm hoping that this is sufficient."

The director of IT services sends you the following email message: "The company cannot afford to lose 12 hours of data if an issue occurs. We need to ensure that no more than the last two hours of

data for the product list in SharePoint is lost if a server fails. The product documentation does not change as often as the product list, however, no more than the last four hours of product documentation

in SharePoint can be lost if an issue occurs."

Select Yes if the statement can be shown to be true based on the available information; otherwise select No.

Hot Area:

Answer Area

	Yes	No
If the incremental backups of SQL Server are performed every two hours, the product list data will be backed up according to the requirements of the director of IT services.	<input type="radio"/>	<input type="radio"/>
If the incremental backups of SQL Server are performed every two hours, the product documentation will be backed up according to the requirements of the director of IT services.	<input type="radio"/>	<input type="radio"/>
You cannot guarantee that all of the data is being backed up.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Answer Area

	Yes	No
If the incremental backups of SQL Server are performed every two hours, the product list data will be backed up according to the requirements of the director of IT services.	<input type="radio"/>	<input checked="" type="radio"/>
If the incremental backups of SQL Server are performed every two hours, the product documentation will be backed up according to the requirements of the director of IT services.	<input checked="" type="radio"/>	<input type="radio"/>
You cannot guarantee that all of the data is being backed up.	<input checked="" type="radio"/>	<input type="radio"/>

QUESTION 4

You are configuring a SharePoint environment to support SharePoint apps for Litware, Inc.

The SharePoint servers use a load-balancer for incoming requests.

You need to ensure that all connections to the SharePoint servers are secure and encrypted.

What should you do? (Each correct answer presents a part of the solution. Choose all that apply.)

- A. Create a DNS CNAME record for *.LitwareApps.com.
- B. Create an SSL certificate for the AppHost.LitwareApps.com domain.
- C. Create a wildcard SSL certificate for *.LitwareApps.com.
- D. Create a DNS forward lookup zone for the LitwareApps.com domain.
- E. Create a DNS A record for AppHost.LitwareApps.com that points to the IP address of the load-balancer.

Correct Answer: ACD

QUESTION 5

You have a SharePoint Server 2013 server farm. The farm has the following service applications:

Secure Store Service Search Service Application Word Automation Services Managed Metadata Service User Profile Service Application

You need to be able to send and receive email from a SharePoint site.

What should you do first?

- A. Create a Work Management Service application.
- B. Configure self-service site creation.
- C. Create an App Management Service application.
- D. Configure alternate access mappings.

Correct Answer: A

Explanation: The Work Management Service Application provides functionality to aggregate tasks to a central location on SharePoint Server:

Users get the possibility to view and track their to-dos and tasks.

Tasks can be cached to a users personal site.

Tasks can sync to Outlook where users can edit them wherever they have access to Outlook.

Tasks can be aggregated from Exchange, Project Server and SharePoint. Based on '\Provider model\' so that other systems can be integrated in the future.

QUESTION 6

You are configuring a SharePoint farm in an environment that includes Microsoft Exchange Server 2013.

You need to ensure that specified SharePoint users can search the Exchange mailboxes of all employees, place holds on mailbox data, and export mailbox data.

What should you do first?

- A. Define an individual target application in the Secure Store that contains Exchange connection information.
- B. Configure server-to-server authentication between SharePoint and Exchange.
- C. Configure alternate access mappings in SharePoint and Exchange.
- D. Create an external content type for Exchange mailbox information.

Correct Answer: B

QUESTION 7

An organization uses SharePoint Server collaboration sites for all projects. Each project has a unique site. Project team

members have Contribute permission levels to each project site of which they are members.

Sites for completed projects must meet the following requirements: The project team members must be able to access files. They must be prohibited from editing or deleting files. They must not be able to change site permissions.

You need to configure the SharePoint environment to meet the requirements.

Which three actions should you perform in sequence? (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:

	Answer Area
Manage record declaration settings on the site collection.	
Enable in-place records management for the site collection.	
Manage record declaration settings on the various site collection library apps and site templates.	
Assign the Manage Hierarchy permission level to the project team members.	
Assign the Limited Access permission level to the project team members and turn on lockdown mode for the site collection.	

Correct Answer:

	Answer Area
Manage record declaration settings on the site collection.	Assign the Limited Access permission level to the project team members and turn on lockdown mode for the site collection.
	Enable in-place records management for the site collection.
	Manage record declaration settings on the various site collection library apps and site templates.
Assign the Manage Hierarchy permission level to the project team members.	

QUESTION 8

You need to implement a Reporting Services solution. What should you do?

- A. Use Reporting Services Configuration Manager to add an additional report server to PROD-APP-02.
- B. Install Microsoft SQL Server 2012 Reporting Services on PROD-APP-02 in SharePoint integrated mode. On the SQL Server Feature Selection page, select Reporting Services add-in for SharePoint products.
- C. Install Microsoft SQL Server 2012 Reporting Services on PROD-APP-02 in SharePoint integrated mode. On the SQL Server Feature Selection page, select Reporting Services - SharePoint.
- D. Uninstall Microsoft SQL Server 2012 Reporting Services on PROD-APP-01. Install Reporting Services on PROD-WEB-01 and PROD-WEB-02. Add the report server URL to the load-balance pool.

Correct Answer: C

QUESTION 9

You have a SharePoint Server 2013 server farm.

You plan to create three web applications that must meet the requirements described in the following table.

Web application name	Requirement
WebApp1	The site collection for WebApp1 will be created from Central Administration.
WebApp2	Alternate access mappings must be supported for the site collection.
WebApp3	WebApp3 will host My Site personal sites. The sites will be created by using self-service site creation.

In the table below, identify which type of site collection must be used for each web application. Make only one selection in each row.

Hot Area:

Answer Area

Web application name	Host-named site collection	Path-based site collection
WebApp1	<input type="checkbox"/>	<input type="checkbox"/>
WebApp2	<input type="checkbox"/>	<input type="checkbox"/>
WebApp3	<input type="checkbox"/>	<input type="checkbox"/>

Correct Answer:

Answer Area

Web application name	Host-named site collection	Path-based site collection
WebApp1	<input checked="" type="checkbox"/>	<input type="checkbox"/>
WebApp2	<input type="checkbox"/>	<input checked="" type="checkbox"/>
WebApp3	<input checked="" type="checkbox"/>	<input type="checkbox"/>

QUESTION 10

An organization has an Active Directory Domain Services (AD DS) domain and a SharePoint intranet site.

You need to ensure that only members of the AD DS security group named Managers can create personal sites.

Which three actions should you perform in sequence? (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:

	Answer Area
Run the SharePoint 2013 Product Configuration wizard.	
Configure user permissions for the User Profile service application.	
Sign in to Central Administration.	
Manage permissions for the Secure Store service application.	
Configure site app permissions for the intranet site collection.	
Manage settings for the User Profile service application.	
Sign in to the intranet site collection.	

Correct Answer:

	Answer Area
Run the SharePoint 2013 Product Configuration wizard.	
	Sign in to Central Administration.
	Manage settings for the User Profile service application.
	Configure user permissions for the User Profile service application.
Manage permissions for the Secure Store service application.	
Configure site app permissions for the intranet site collection.	
Sign in to the intranet site collection.	

QUESTION 11

You are implementing a claims-based authentication solution for a SharePoint farm in an Active Directory Domain Services domain. You install and configure Active Directory Federation Services (AD

FS).

You need to ensure that all web applications in the farm support SAML-based claims authentication.

What should you do? (Each correct answer presents part of the solution. Choose all that apply.)

- A. Configure AD FS with the web application as a relying party.
- B. Configure web applications to use forms-based authentication and AD FS as the trusted identity provider.
- C. Configure web applications to use claims-based authentication and AD FS as the trusted identity provider.
- D. Configure web applications to use classic mode authentication and AD FS as the trusted identity provider.
- E. Configure SharePoint to trust AD FS as an identity provider.

Correct Answer: ACE

QUESTION 12

You are configuring SharePoint 2013 to support business intelligence.

You need to install PowerPivot for SharePoint.

What should you do?

- A. Download and install PowerPivot for SharePoint from the PowerPivot SQL Server 2008 R2 SP1 Feature Pack webpage.
- B. Run the SQL Server 2008 setup package.
- C. Download and install PowerPivot for SharePoint from the PowerPivot SQL Server 2012 Feature Pack webpage.
- D. Download and install PowerPivot for SharePoint from the PowerPivot SQL Server 2012 SP1 Feature Pack webpage.

Correct Answer: D

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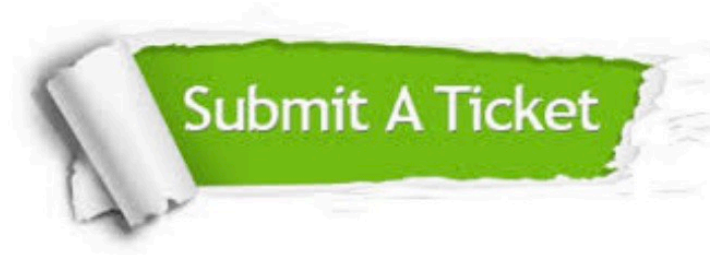
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