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**Vendor:**Microsoft

**Exam Code:**70-332

**Exam Name:**Advanced Solutions of Microsoft  
SharePoint Server

**Version:**Demo

## QUESTION 1

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 2**

An organization has a SharePoint intranet site.

Documents and other files do not currently appear in search results until the day after they are uploaded to the intranet site.

You need to configure the Search service application to ensure that documents appear in search results within one hour of being uploaded to the site.

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
In the intranet site collection, enable the <b>Search Server Web Parts and Templates</b> feature.	
By using Central Administration, access the Search service application management interface.	
Configure crawl rules.	
By using Central Administration, enable the <b>Search Config Template</b> feature.	
Edit the existing Content Source.	
Configure content source crawl schedules.	
Configure crawler impact rules.	

Correct Answer:

	Answer Area
In the intranet site collection, enable the <b>Search Server Web Parts and Templates</b> feature.	By using Central Administration, access the Search service application management interface.
	Edit the existing Content Source.
Configure crawl rules.	Configure content source crawl schedules.
By using Central Administration, enable the <b>Search Config Template</b> feature.	
Configure crawler impact rules.	

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### QUESTION 3

You have a SharePoint Server 2013 server farm.

You have a Microsoft Visio drawing named Drawing1.vsd that is 40 MB.

You add the Visio Web Access Web Part to a page and configure the Web Part to display Drawing1.

You discover that the Visio diagram is not displayed on the page.

Other Visio diagrams are displayed successfully by using the Visio Web Access Web Part.

You need to ensure that Drawing1.vsd is displayed in the Visio Web Access Web Part.

What should you modify?

- A. The site collection policy
- B. The Global Settings of the Visio Services service application
- C. The General settings of the web application
- D. The List Settings of the list where Drawing1.vsd is stored

Correct Answer: B

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### QUESTION 4

You provision and configure a new SharePoint farm. The farm has not been backed up.

You need to use Windows PowerShell to back up all service applications in the farm.

How should you build the cmdlet? (To answer, drag the appropriate element to the correct location or locations in the answer area. Each element may be used once, more than once, or not at all. You may need to drag the split bar between

panes or scroll to view content.)

Select and Place:

Answer Area

Backup-

-Directory `\\srv01\backup\`

-BackupMethod

-Item

**Differential**

**Farm**

**Farm\Shared Services**

**Full**

**SPConfigurationDatabase**

**SPFarm**

Correct Answer:

Answer Area

Backup- **SPFarm**

-Directory `\\srv01\backup\`

-BackupMethod **Full**

-Item **Farm\Shared Services**

**Differential**

**Farm**

**SPConfigurationDatabase**

**QUESTION 5**

You develop an application that generates PDF files from an XML content stream.

You need to create a service application to support the file conversion efforts.

Which service application should you create? (To answer, select the appropriate service application in the answer area).

Hot Area:



Correct Answer:



#### QUESTION 6

You need to replicate the SQL Server logins for the database instance in the search farm and ensure that no replication

related errors are generated.

To which server or servers should you replicate the logins?

- A. SPS-DB02 only
- B. SPS-DB03 only
- C. SPS-DB01 and SPS-DB02 only
- D. SPS-DB01, SPS-DB02, and SPS-DB03

Correct Answer: A

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### QUESTION 7

A company uses SharePoint Online. The company has implemented eDiscovery.

You create a security group named eDiscovery.

You need to ensure that users in the eDiscovery group can view all discoverable content.

What should you do?

- A. Add the eDiscovery group as site collection administrators for every site collection that contains discoverable content.
- B Grant Full Control permissions to eDiscovery administrators.
- B. Grant the eDiscovery group access to content in all web applications by using a web application user policy.
- C. Configure the eDiscovery center to use forms-based authentication.

Correct Answer: C

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### QUESTION 8

You are migrating a SharePoint Server 2010 My Site site collection to SharePoint Server 2013 by using the database attach method. You copy the content databases to the SharePoint 2013 farm.

You need to verify that all required objects have been successfully added to the SharePoint 2013 farm before upgrading the content database.

What should you do?

- A. In the SharePoint 2013 site collection, run the site collection health checks.
- B. Run the Windows PowerShell cmdlet Test-SPContentDatabase on the SharePoint 2013 farm.
- C. Run the Windows PowerShell cmdlet Test-SPContentDatabase on the SharePoint 2010 farm.
- D. In the SharePoint 2010 site collection, run the site collection health checks.
- E. Run the Windows PowerShell cmdlet Mount-SPContentDatabase on the SharePoint 2010 farm.



F. Run the Windows PowerShell cmdlet Mount-SPContentDatabase on the SharePoint 2013 farm.

Correct Answer: B

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**QUESTION 9**

You plan to deploy a SharePoint Server 2013 server farm. You need to recommend which methods must be used to back up the following components: The Managed Metadata Service, including the associated proxy The entire farm, including all of the data and all of the configurations A single list only Which backup method should you recommend for each component? (To answer, drag the appropriate backup methods to the correct components. Each backup method may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.)

Select and Place:

Backup Methods	Answer Area
Back up from Central Administration.	The Managed Metadata Service, including the associated proxy Backup method
Back up from Microsoft SQL Server.	The entire farm, including all of the data and all of the configurations Backup method
Back up from Windows Server Backup.	A single list only Backup method

Correct Answer:

Backup Methods	Answer Area
Back up from Central Administration.	The Managed Metadata Service, including the associated proxy Back up from Central Administration.
Back up from Microsoft SQL Server.	The entire farm, including all of the data and all of the configurations Back up from Central Administration.
Back up from Windows Server Backup.	A single list only Back up from Central Administration.

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**QUESTION 10**

You plan to deploy SharePoint Server 2013 to your enterprise organization's multi-farm configuration.

A dedicated enterprise services farm will be created to host shared service applications. Two collaboration farms will be

created to host collaboration sites.

All users must be able to perform the following tasks:

Aggregate tasks from different site collections.

Automatically translate pages to different languages.

Classify documents by using an enterprise taxonomy.

View Microsoft Excel files rendered in the web browser of the users.

You need to identify which service applications to deploy to each farm.

What should you identify? (To answer, drag the appropriate service applications to the correct farms. Each service application may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.)

Select and Place:

Service Applications	Answer Area
Excel Services Application	Enterprise farm: Service application
Machine Translation Service	Service application
Managed Metadata Service	Collaboration farm: Service application
Work Management Service	Service application

Correct Answer:

Service Applications	Answer Area
	Enterprise farm: Machine Translation Service
	Managed Metadata Service
	Collaboration farm: Excel Services Application
	Work Management Service

**QUESTION 11**

You are configuring service applications to support access to the company data warehouse.

You need to assign permissions.

Which two service applications should you configure? (To answer, select the appropriate service applications in the answer area.)

Hot Area:

Name

Access Services Web

Access Services Web

Application Discovery and Load Balancer Service Application

Application Discovery and Load Balancer Service Application  
Proxy\_aa2914cc-0e22-47f8-9b93-1d38500d9c1

Application Management

Application Management

Business Data Connectivity

Business Data Connectivity

Excel Services Application Web

Excel Services Application Web

Correct Answer:

Name

Access Services Web

Access Services Web

Application Discovery and Load Balancer Service Application

Application Discovery and Load Balancer Service Application  
Proxy\_aa2914cc-0e22-47f8-9b93-1d638500d9c1

Application Management

Application Management

Business Data Connectivity

Business Data Connectivity

Excel Services Application Web

Excel Services Application Web

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## QUESTION 12

You plan to deploy a SharePoint Server 2013 server farm.

The president of your company sends you the following email message regarding the planned deployment: \\Our company loses an average of \$5,000 per minute during service outages. At that rate, \$300,000 per hour is a major cost to the

company and should be reduced or eliminated. The company must provide continuity for IT services.\\'

The director of IT services sends you the following email message regarding the planned deployment: The company plans to implement the following as part of the deployment:

Load balance all of the Web servers.

Perform daily and hourly backups of all data.

Centralize all of the service applications on a single server.

Provide redundancy for all of the network components, such as switches and routers.

The director of IT services identifies the following requirements for the planned deployment:

Four front-end Web servers

One database server that will host all of the farm databases and will be replicated to another database server by using log shipping

One dedicated application server that will host all of the service applications, including the Search Service Application and all of the search components.

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 main database server fails, users can access all of the service applications without any disruptions.	<input type="radio"/>	<input type="radio"/>
If the main database server fails, users can access site collections without any disruptions.	<input type="radio"/>	<input type="radio"/>
If a front-end Web server fails, users can access site collections without any disruptions.	<input type="radio"/>	<input type="radio"/>
If the application server fails, content will continue to be indexed.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

**Answer Area**

	Yes	No
If the main database server fails, users can access all of the service applications without any disruptions.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
If the main database server fails, users can access site collections without any disruptions.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
If a front-end Web server fails, users can access site collections without any disruptions.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
If the application server fails, content will continue to be indexed.	<input checked="" type="checkbox"/>	<input type="checkbox"/>



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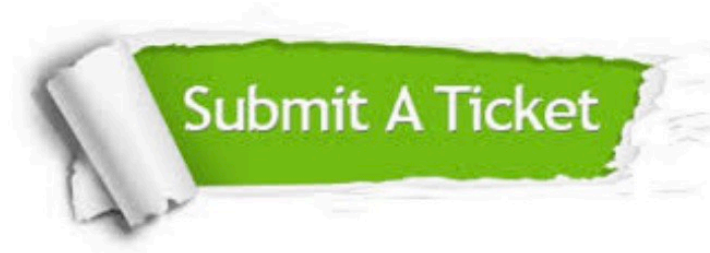
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