

## 70-339 Dumps

# Managing Microsoft SharePoint Server 2016

<https://www.certleader.com/70-339-dumps.html>



**NEW QUESTION 1**

You have an on-premises SharePoint 2016 environment. You want to use Power View and PowerPivot features including Power View reports that are embedded in Microsoft Excel workbooks.  
You need to deploy the new features.  
Which two actions should you perform? Each correct answer presents part of the solution.

- A. Install PerformancePoint Services.
- B. Install SQL Server 2016 Reporting Services (SSRS) in SharePoint integrated mode.
- C. Install an Office Online server.
- D. Install SQL Server 2016 Reporting Services (SSRS) in native mode.

**Answer:** BC

**NEW QUESTION 2**

You are the SharePoint administrator for a company. The SharePoint environment experiences intermittent performance degradation at various times each day. You need to gather information from the SharePoint Servers to help determine the cause of the performance degradation. You must be able to evaluate the information with both Windows tools and SharePoint tools.  
In the table below, identify the action that you should perform to provide the information for each environment.  
NOTE: Make only one selection in each column. Each correct selection is worth one point.

Answer Area		
Action	Windows monitoring	SharePoint usage data
Launch Task Manager	<input type="radio"/>	<input type="radio"/>
Launch Resource Monitor	<input type="radio"/>	<input type="radio"/>
Run the following Windows PowerShell cmdlet: <b>Get-SPDiagnosticsPerformanceCounter</b>	<input type="radio"/>	<input type="radio"/>
Run the following Windows PowerShell cmdlet: <b>Add-SPDiagnosticsPerformanceCounter</b>	<input type="radio"/>	<input type="radio"/>
Create a Data Collector set	<input type="radio"/>	<input type="radio"/>

**Answer:**

**Explanation:**

Answer Area

Action	Windows monitoring	SharePoint usage data
Launch Task Manager	<input type="radio"/>	<input type="radio"/>
Launch Resource Monitor	<input checked="" type="radio"/>	<input type="radio"/>
Run the following Windows PowerShell cmdlet: <b>Get-SPDiagnosticsPerformanceCounter</b>	<input type="radio"/>	<input checked="" type="radio"/>
Run the following Windows PowerShell cmdlet: <b>Add-SPDiagnosticsPerformanceCounter</b>	<input type="radio"/>	<input type="radio"/>
Create a Data Collector set	<input type="radio"/>	<input type="radio"/>

#### NEW QUESTION 3

Contoso, Ltd. acquires WingTip Toys. You manage the SharePoint farms for both organizations. The following table lists relevant information about farm indexing operations:

Farm	Indexed items	Entries per index partition	Indexes
Contoso	80 million	10 million	8
WingTip Toys	100 million	10 million	10

The content for Contoso and WingTip Toys must be indexed in the same search topology. Contoso wants to limit the number of Search Service applications and index partitions that must be deployed in the environment.

You need to configure the search topology for the Contoso farm to index content from both SharePoint farms. In the Contoso farm, what should you do?

- A. Create 10 additional index partitions in the existing Search Service application.
- B. Create a new Search Service application, and then add 18 index partitions.
- C. Create one additional index partition in the existing Search Service application.
- D. Create a new Search Service application that indexes content from the WingTip Toys farm.

**Answer:** A

#### NEW QUESTION 4

A company plans to deploy a SharePoint 2016 farm. The company only has enough budget to purchase four SharePoint Server licenses and two SQL Server licenses.

The farm must be highly available.

You need to deploy the SharePoint 2016 farm.

Which two server role sets can you use? Each correct answer presents a complete solution.

- A. Two front-end servers and two custom servers.
- B. Two front-end servers and two application servers.
- C. One front-end server, one application server, and two custom servers.
- D. One front-end server, one application server, one Search Server, and one Distributed Cache server.

**Answer:** AB

**Explanation:** References:

[https://technet.microsoft.com/en-us/library/mt346114\(v=office.16\).aspx](https://technet.microsoft.com/en-us/library/mt346114(v=office.16).aspx) [https://technet.microsoft.com/en-us/library/mt743704\(v=office.16\).aspx](https://technet.microsoft.com/en-us/library/mt743704(v=office.16).aspx)

#### NEW QUESTION 5

You are a SharePoint administrator You set up a publishing website that is based on product catalogue data. You are configuring Search to retrieve and display content from the publishing website. Content managers have site collection administrator permissions.

You need to ensure that multiple crawls can occur for the same content at the same time.

What should you do? To answer, select the appropriate value from each list in the answer area.

Search administrators must enable the following crawl type:

full crawl

continuous crawl

Role that must initiate a full index of the catalog:

site owner

content managers

Answer:

Explanation:

Search administrators must enable the following crawl type:

full crawl

continuous crawl

Role that must initiate a full index of the catalog:

site owner

content managers

NEW QUESTION 6

Your organization has a complex retention schedule that clearly defines retention policies for all document types. Each department has its own SharePoint site. In many cases, a single document library on a department site may contain financial files, human resources files, and project documentation. The following table lists the retention policies that are in place.

Content type	Retention policy
Financial records	Delete files after five years.
Human resources files	Archive files after four years.
Project documentation	Retain files for three years after the project end date.

You must administer retention rules from a single location for each type of document and must leverage out of the box functionality. You need to configure the SharePoint environment to comply with the retention schedule. What should you do?

- A. Configure information management policies for the document libraries.



- B. Activate the Disposition Approval feature.
- C. Activate the In-Place Records Management feature.
- D. Configure information management policies on content types.
- E. Activate library and folder-based retention.

**Answer:** D

#### NEW QUESTION 7

You are a SharePoint Administrator for Contoso, Ltd.

While doing weekly maintenance you discover that a web application at <http://sharepoint.contoso.com> has an orphan site. The orphan site is located in the WSS\_Content database.

You need to resolve the issue. What should you do?

- A. Run the following Windows PowerShell command: `$wa = Get-SPWebApplication http://sharepoint.contoso.com $wa.Sites.SyncRoot`
- B. In Central Administration, select the <http://sharepoint.contoso.com> web applicatio
- C. Select the database that contains the orphaned sit
- D. Select Remove database and click O
- E. Run the Windows PowerShell cmdlet `Dismount-SPContentDB`.
- F. Run the following Windows PowerShell command: `$ContentDb = "WSS_Content" $db = Get-SPDatabase | where {$_.name -eq $ContentDb} Remove-SPContentDatabase $db Mount-SPContentDatabase -WebApplicaion http://sharepoint.contoso.com -Name $ContentDb`
- G. Run the following Windows PowerShell command: `$wa = Get-SPWebApplication http://sharepoint.contoso.com $wa.Sites[0].Dispose();`

**Answer:** B

#### NEW QUESTION 8

You are the SharePoint administrator for Contoso, Ltd. You deploy a new team site for the Marketing department to the company's SharePoint environment. The manager for the Marketing department must be able to add and manage groups in the new site. You need to grant the correct permissions to the manager while minimizing administrative impact. Which permission level should you grant to the manager?

- A. Designer
- B. Approver
- C. Site administrator
- D. Contributor
- E. Site Collection administrator

**Answer:** C

#### NEW QUESTION 9

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this sections, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You manage an on-premises SharePoint Server 2016 farm and SharePoint Online.

You plan to deploy a SharePoint Search solution. The solution must meet the following requirements: You implement cloud hybrid search for SharePoint.

Does the solution meet the goal?

- A. Yes
- B. No

**Answer:** A

#### NEW QUESTION 10

You are a SharePoint Administrator at Contoso, Ltd. The company acquires WingTips Toys, which has its own SharePoint farm. Each company will keep its existing Active Directory.

You need to recommend methods to synchronize users.

For each activity, which user synchronization option should you recommend? To answer, select the appropriate option from each list in the answer area.

NOTE: Each correct selection is worth one point.

Manage user identities for both farms.

▼
Active Directory Direct Import
Microsoft Identity Management
SharePoint User Profile service application

Configure User Profile Synchronization for each farm.

▼
Active Directory Direct Import
Microsoft Identity Management
SharePoint User Profile service application

**Answer:**

**Explanation:** References:

<https://docs.microsoft.com/en-us/sharepoint/administration/install-microsoft-identity-manager-for-user-profiles>- <https://docs.microsoft.com/en-us/SharePoint/install/create-a-user-profile-service-application>

**NEW QUESTION 10**

You provision and configure a new SharePoint farm. The farm has not been backed up. You need to back up all services applications in the farm.

How should you complete the Windows PowerShell command? To answer, drag the appropriate Windows PowerShell segment to need to drag the split bar between panes or scroll to view content.

Windows PowerShell segment	Answer Area
Differential	Backup <input type="text"/> -Directory\\srv01\backup\
Farm	- <input type="text"/>
Farm\Shared Services	-BackupMethod <input type="text"/> - <input type="text"/>
Full	Item
SPConfigurationDatabase	
SPFarm	

**Answer:**

**Explanation:**

Windows PowerShell segment	Answer Area
Differential	Back SPFarm directory\\srv01\backup\
Farm	-
Farm\Shared Services	-BackupMeth Full Farm\Shared Services Item
Full	
SPConfigurationDatabase	
SPFarm	

**NEW QUESTION 14**

You are the SharePoint administrator for a company. You have an on-premises SharePoint 2016 farm and an Office 365 SharePoint Online environment. The SharePoint Online environment uses a search index. You configure a Search Service application (SSA). You need to plan the integration between the SSA to the Office 365 tenant. For each step, which action should you perform? To answer, select the appropriate option from each list in the answer area.

1.



Configure an Azure Access Control Service allocation proxy.  
Create a new managed account.  
Create a SharePoint claims provider.

2.



Register a trusted security token.  
Create a trusted root authority.  
Register a new claims provider.

3.



Publish the local service application  
Configure the SharePoint Service host.  
Configure a SharePoint Service application proxy.  
Create a new SharePoint subscription service proxy.

Answer:

Explanation:



1.

✓

Configure an Azure Access Control Service allocation proxy.  
Create a new managed account.  
Create a SharePoint claims provider.

2.

✓

Register a trusted security token.  
Create a trusted root authority.  
Register a new claims provider.

3.

✓

Publish the local service application  
Configure the SharePoint Service host.  
Configure a SharePoint Service application proxy.  
Create a new SharePoint subscription service proxy.

#### NEW QUESTION 18

You have an existing SharePoint 2016 on-premises environment. You use document libraries as file archives. Users report that they cannot upload documents larger than 3 gigabytes (GB).

You need to ensure that users can upload any type of file up to 4 GB in size. What should you do?

- A. On each front-end server in the farm, locate the following registry key: HKEY\_LOCAL\_MACHINE\SYSTEM\CurrentControlSet\Services\WebClient\Parameter
- B. Set the value of the FileSizeLimitInBytes key to 4294967295. Then, restart the Web Client service.
- C. In SharePoint Central Administration, change the value of the Maximum Upload Size property for the web application.
- D. Run the following Windows PowerShell command: \$WebApp.MaximumFileSizePerExtension.Add("MaxFileSize", 4096000)
- E. Add the following markup to the web.config file for the web application: <httpRuntime executionTimeout="999999"maxRequestLength="4096000" requestValidationMode="2.0" />

**Answer: B**

#### NEW QUESTION 23

You manage a SharePoint environment for a company. The file size for the tempdb database is set to 500 megabytes (MB).

You observe an increase in the consumption of system disk space by the tempdb database. You need to minimize the space requirements and optimize the performance of the tempdb database.

You need to optimize the performance for the tempdb database.

How should you configure the database? To answer, select the appropriate option from each list in the answer area.

**Recovery model**

**File growth increament**

▼

full  
bulk-logged  
simple

▼

20 Megabytes (MB)  
10 percent

**Answer:**

**Explanation:** Box 1: Simple TempDB Optimization

First, the TempDB recovery model should be set to simple. Indeed, this model automatically reclaims log space to keep space requirements small.

Box 2: 20 Megabytes (MB)

With 20 MB increments the TempDB will remain smaller. References:

<https://blog.dbi-services.com/how-improve-sharepoint-performance-with-sql-server-settings/>

#### NEW QUESTION 28

In this section, you will see one or more sets of questions with the same scenario and problem. Each question presents a unique solution to the problem, and you must determine whether the solution meets the stated goals. Any of the solutions might solve the problem. It is also possible that none of the solutions solve the problem.

Once you answer a question in this section you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution. Determine whether the solution meets the stated goals.

You have an existing SharePoint 2016 on-premises environment. You are configuring a SharePoint hybrid solution.

You must store all personal sites in Office 365.

You configure the Managed Metadata service and User Profile service applications. You create a My Site Host site collection. In SharePoint Central

Administration, you grant the Create Personal Site and Follow People and Edit Profile permissions to users and configure hybrid OneDrive for Business settings

Does the solution meet the goal?

A. Yes

B. No

**Answer: B**

#### NEW QUESTION 33

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this sections, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You are the SharePoint administrator for a company.

Users report that pages from the human resources (HR) division site are taking a long time to render. You need to troubleshoot the reasons for the page rendering issues.

You enable the Developer Dashboard and examine the thread execution times, the SQL Server queries generated by each page, Windows Communication

Foundation (WCF) calls, and URL names.

Does the solution meet the goal?

A. Yes

B. No

**Answer: A**

#### NEW QUESTION 38

You plan to deploy SharePoint Server 2016 for an organization. The default language for the installation is English.

You need to install multiple language packs on the SharePoint Server.

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.

Actions	Answer Area
Extract the language pack from the latest software updates download.	1 <input type="text"/>
Run serverlanguagepack.exe for the language pack.	2 <input type="text"/>
Run the SharePoint Products and Technologies Wizard.	3 <input type="text"/>
Run the SharePoint Products Configuration Wizard.	
Restart the SharePoint Server.	
Download the language pack.	

**Answer:**

**Explanation:** References: <https://docs.microsoft.com/en-us/sharepoint/install/install-or-uninstall-language-packs-0>

#### NEW QUESTION 41

You administer a SharePoint farm.

A site administrator in the marketing department asks permission to view the site usage report. You add the user to the Usage Monitors SharePoint group. The administrator reports that the page fails to load and displays an Access Denied message.

You need to ensure that the marketing department site administrator can view the site usage report. Which List permission should you add?

- A. Override List Behaviors
- B. View Application Pages
- C. Manage Personal Views
- D. Use Remote Interfaces

**Answer:** B

#### NEW QUESTION 46

You are the SharePoint administrator for your organization. You have one web application named WebApp1 in the farm.

You need to prevent users from purchasing apps from the SharePoint Store while allowing users to request apps from the App Catalog.

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.





Create an App Catalog in the farm.	
Set the value of the <b>Should end users be able to get Apps from the SharePoint Store</b> option to <b>No</b> .	
Publish the app to the catalog site.	
Create an App Catalog site collection in WebApp1.	
Set the value of the <b>Should end users be able to get Apps from the SharePoint Store</b> option to <b>Yes</b> .	
Add the app to the catalog site.	

Answer:

Explanation:



Create an App Catalog in the farm.	Create an App Catalog in the farm.
Set the value of the <b>Should end users be able to get Apps from the SharePoint Store</b> option to <b>No</b> .	Create an App Catalog site collection in WebApp1.
Publish the app to the catalog site.	Set the value of the <b>Should end users be able to get Apps from the SharePoint Store</b> option to <b>No</b> .
Create an App Catalog site collection in WebApp1.	 
Set the value of the <b>Should end users be able to get Apps from the SharePoint Store</b> option to <b>Yes</b> .	
Add the app to the catalog site.	

**NEW QUESTION 49**

You provision and configure a new SharePoint farm. The farm has not been backed up. You need to back up all service applications in the farm. How should you complete the Windows PowerShell command? To answer, drag the appropriate Windows PowerShell segment to the correct location or locations. Each Windows PowerShell segment 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.

Windows PowerShell segments	Answer area
Differential	Backup- <span>PowerShell segment</span> -Directory \\srv01\backup\
Farm	-BackupMethod <span>PowerShell segment</span> -Item <span>PowerShell segment</span>
Farm\Shared Services	
Full	
SPConfigurationDatabase	
SPFarm	

**Answer:**

**Explanation:**

Windows PowerShell segments	Answer area
Differential	Backup- SPFarm -Directory \\srv01\backup\
Farm	-BackupMethod Full -Item Farm\Shared Services
Farm\Shared Services	
Full	
SPConfigurationDatabase	
SPFarm	

### NEW QUESTION 53

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this sections, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You are the SharePoint administrator for a company.

The SharePoint environment is causing excessive information to be recorded in the diagnostic logs.

You need to configure the SharePoint farm to only write events to the Windows event log that are equal to or more severe than the Error level.

You run the following Windows PowerShell command: Set-SPDiagnosticConfig -errorReportingEnable

Does the solution meet the goal?

- A. Yes
- B. No

**Answer: B**

### NEW QUESTION 54

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this sections, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You are the SharePoint administrator for a company.

Users report that pages from the human resources (HR) division site are taking a long time to render. You need to troubleshoot the reasons for the page rendering issues.

You examine the Unified Logging Service (ULS) logs for performance issues and resource usage information. Does the solution meet the goal?

- A. Yes
- B. No

**Answer: A**

### NEW QUESTION 59

You are the system administrator for a company. You have both Microsoft Exchange 2016 and SharePoint 2016 in your environment.

You plan to integrate SharePoint and Exchange and use site mailboxes. You need to configure the environment to support site mailboxes.

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.



Actions	Answer Area
Copy the Set-SiteMailboxConfig and Check-SiteMailboxConfig scripts to the SharePoint web front-end servers in the SharePoint farm. Then, run the Set-SiteMailboxConfig script.	
Copy the Set-SiteMailboxConfig and Check-SiteMailboxConfig scripts to the SharePoint web front-end servers in the SharePoint farm. Then, run the Check-SiteMailboxConfig script.	
Install the Exchange Server Web Services API on each Exchange front-end server.	
Install the Exchange Server Web Services API on each web front-end server in the SharePoint farm.	
On a SharePoint server, run the Configure-EnterprisePartnerApplication script.	
On an Exchange server, run the Configure-EnterprisePartnerApplication script.	

Answer:

Explanation:

Actions	Answer Area
Copy the Set-SiteMailboxConfig and Check-SiteMailboxConfig scripts to the SharePoint web front-end servers in the SharePoint farm. Then, run the Set-SiteMailboxConfig script.	Install the Exchange Server Web Services API on each web front-end server in the SharePoint farm.
Copy the Set-SiteMailboxConfig and Check-SiteMailboxConfig scripts to the SharePoint web front-end servers in the SharePoint farm. Then, run the Check-SiteMailboxConfig script.	Copy the Set-SiteMailboxConfig and Check-SiteMailboxConfig scripts to the SharePoint web front-end servers in the SharePoint farm. Then, run the Check-SiteMailboxConfig script.
Install the Exchange Server Web Services API on each Exchange front-end server.	On an Exchange server, run the Configure-EnterprisePartnerApplication script.
Install the Exchange Server Web Services API on each web front-end server in the SharePoint farm.	
On a SharePoint server, run the Configure-EnterprisePartnerApplication script.	
On an Exchange server, run the Configure-EnterprisePartnerApplication script.	

**NEW QUESTION 64**

You are a SharePoint administrator for a company. You deploy OneDrive for Business on-premises. Files are explicitly shared with external users by sending email invitations  
Users report that they cannot immediately view files in the OneDrive for Business Shared with Me view.  
You need to ensure that users can view all files as they are shared while minimizing the changes to the current service topology.  
What should you do?

- A. Enable the Recently Shared Items cache on the My Siteserver.
- B. Enable Continuous Crawl.
- C. Enable the Distributed Cache on all servers.
- D. Enable the Recently Shared Items cache on the Search server.

**Answer:** A

**Explanation:** References: <https://docs.microsoft.com/en-us/sharepoint/sites/set-up-onedrive-for-business>

#### NEW QUESTION 65

You are the administrator for a company's SharePoint 2016 farm. Employees use Search functionality extensively. Employees report that display as they enter queries are often irrelevant. You identify the following requirements:

- You must add several specific search refiners to Search results pages.
- You must expand query results by using synonyms for search keywords. You need to implement the improvements to search functionality.

For each requirement, which action should you perform? To answer, drag the appropriate action to the correct requirement. Each action 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.

Note: Each correct selection is worth one point.

Actions	Requirement	Action
Create and deploy a thesaurus.	Expand queries with synonyms.	Action
Configure authoritative pages.	Set up custom refiners.	Action
Manage query rules.	Edit phrases that are shown to users as they start typing a query.	Action
Manage query spelling correction.		
Create custom entity extractors.		
Manage query suggestion.		

**Answer:**

**Explanation:**



Actions	Requirement	Action
Create and deploy a thesaurus.	Expand queries with synonyms.	Create and deploy a thesaurus.
Configure authoritative pages.	Set up custom refiners.	Create custom entity extractors.
Manage query rules.	Edit phrases that are shown to users as they start typing a query.	Manage query suggestion.
Manage query spelling correction.		
Create custom entity extractors.		
Manage query suggestion.		

#### NEW QUESTION 70

You manage a SharePoint Server. The operating system, Search index files, and blob cache are located on separate drives.

You observe the following issues:

- file lock out errors
- delays in indexing of content
- overall poor SharePoint Search performance
- occasional virus and malware warning

You determine that antivirus scans are causing the issues. You need to resolve the issues.

How should you configure antivirus scanning? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Item	Action
Blob Cache folders	<div>▼</div> <div>exclude</div> <div>include</div>
Search index files	<div>▼</div> <div>exclude</div> <div>include</div>
Operating System files	<div>▼</div> <div>exclude</div> <div>include</div>

**Answer:**

**Explanation:** References:

<https://support.microsoft.com/en-us/help/952167/certain-folders-may-have-to-be-excluded-from-antivirus-scann>

**NEW QUESTION 71**

A company uses SharePoint2016 in a hybrid environment. You replace an administrator that has left the company. A vendor notifies you that the SSL certificate that you purchased from the vendor is expired. The hybrid environment is not able to authenticate domain users that attempt to access it. When accessing the online environment by using a cloud user account, you observe that Search is not returning results from the entire farm. You need to locate the expired certificates and renew them. What should you do? To answer, select the appropriate certificate type of location from each list in the answer area. Note: Each correct selection is worth one point.

Issue	Certificate type	Location
Domain users are unable to access online resources.	<div> <div>▼</div> <div>                     STS certificate wildcard SSL certificate secure channel certificate                 </div> </div>	<div> <div>▼</div> <div>                     Office 365 tenant reverse proxy server federation server domain controller                 </div> </div>
SharePoint Online search queries are not returning expected results.	<div> <div>▼</div> <div>                     STS certificate wildcard SSL certificate domain certificate                 </div> </div>	<div> <div>▼</div> <div>                     Office 365 tenant reverse proxy server federation server domain controller                 </div> </div>

Answer:

Explanation:

Issue	Certificate type	Location
Domain users are unable to access online resources.	<div> <div>▼</div> <div>                     STS certificate wildcard SSL certificate secure channel certificate                 </div> </div>	<div> <div>▼</div> <div>                     Office 365 tenant reverse proxy server federation server domain controller                 </div> </div>
SharePoint Online search queries are not returning expected results.	<div> <div>▼</div> <div>                     STS certificate wildcard SSL certificate domain certificate                 </div> </div>	<div> <div>▼</div> <div>                     Office 365 tenant reverse proxy server federation server domain controller                 </div> </div>

**NEW QUESTION 72**

You are planning to create a high availability solution for your company's SharePoint environment. The company requires:

- the shortest possible recovery time
- automatic failover
- the usage of multiple subnets

You need to recommend a solution to the company's management team. For each requirement, what should you recommend? To answer, drag the appropriate SQL Server options to the correct requirement. Each SQL Server option 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. Note: Each correct selection is worth one point.



### Answer Area

#### SQL Server options

- a failover cluster only
- an AlwaysOn Availability Group only
- a high-availability mirror only
- a failover cluster, an AlwaysOn Availability Group, and a high-availability mirror.

#### Requirement

- Shortest possible time to recovery
- Automatic failover
- Use multiple subnets

#### SQL Server option

- SQL Server options
- SQL Server options
- SQL Server options

Answer:

Explanation:

### Answer Area

#### SQL Server options

- a failover cluster only
- an AlwaysOn Availability Group only
- a high-availability mirror only
- a failover cluster, an AlwaysOn Availability Group, and a high-availability mirror.

#### Requirement

- Shortest possible time to recovery
- Automatic failover
- Use multiple subnets

#### SQL Server option

- a failover cluster only
- a failover cluster, an AlwaysOn Availability Group, and a high-availability mirror.
- an AlwaysOn Availability Group only

### NEW QUESTION 73

A company's purchasing department creates and manages all contracts with external vendors and partners. You have the following requirements:

- \* You must create and save all contracts directly in a SharePoint document library. Contracts must remain on SharePoint for a period of at least seven years.
- \* Any employee of the purchasing department must be able to create, edit, or delete a contract until the contract is marked as finalized.
- \* Employees must not be permitted to delete finalized contracts.
- \* You must grant purchasing department employees Contribute rights to the library. You need to configure the SharePoint document library.

What should you do? To answer, drag the appropriate actions to the correct steps. Each action 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.

Actions		Answer Area	
Configure the In Place Records Management feature for the purchasing site collection.	<div>● ● ● ●</div>	<b>Step</b>	<b>Action</b>
Configure Record Declaration settings for the Contracts document library.		1	Create a purchasing department site collection based on the Publishing Portal template.
Configure a retention policy for the Contracts document library.		2	<div>Action</div>
Create a Disposition workflow for the Contracts document library.		3	Configure Records Declaration settings on the purchasing department site collection.
Manage item scheduling for the Contracts document library.		4	<div>Action</div>

Answer:

Explanation:

Actions		Answer Area	
Configure the In Place Records Management feature for the purchasing site collection.	<div>● ● ● ●</div>	<b>Step</b>	<b>Action</b>
Configure Record Declaration settings for the Contracts document library.		1	Create a purchasing department site collection based on the Publishing Portal template.
Configure a retention policy for the Contracts document library.		2	Configure the In Place Records Management feature for the purchasing site collection.
Create a Disposition workflow for the Contracts document library.		3	Configure Records Declaration settings on the purchasing department site collection.
Manage item scheduling for the Contracts document library.		4	Configure Record Declaration settings for the Contracts document library.

#### NEW QUESTION 78

In this section, you will see one or more sets of questions with the same scenario and problem. Each question presents a unique solution to the problem, and you must determine whether the solution meets the stated goals. Any of the solutions might solve the problem. It is also possible that none of the solutions solve the problem.

Once you answer a question in this section you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution. Determine whether the solution meets the stated goals.

You are the SharePoint administrator for a company.

You must provide an on-premises SharePoint solution that helps monitor and analyze your business in order to make informed business decisions that align with the objectives and strategies for the company. The solution must include the following features:

- Dashboards
- Scorecards
- Key Performance Indicators (KPI)

You install and configure Office Online Server. Does the solution meet the goal?

- A. Yes
- B. No

Answer: B



**Explanation:** You need PerformancePoint Services which is a SharePoint BI tool. References:  
[https://technet.microsoft.com/en-us/library/ee424392\(v=office.16\).aspx](https://technet.microsoft.com/en-us/library/ee424392(v=office.16).aspx)

#### NEW QUESTION 80

You are the administrator for a SharePoint 2016 farm. You configure a connection to the SharePoint Store. Users report that they cannot select or install specific apps from the SharePoint Store. Users can install other apps. You need to allow users to purchase and install any type of apps from the SharePoint Store. What should you do?

- A. Activate the Internet-facing endpoints feature for apps.
- B. Configure the Store settings to allow users to purchase apps.
- C. Deploy an App Catalog.
- D. Delete the existing App Catalog.
- E. Then, delete and provision the Subscription Setting and App Management service applications.

**Answer:** A

#### NEW QUESTION 82

A SharePoint 2016 farm includes an on-premises Enterprise Search application. You are configuring a search application crawl schedule for a Local SharePoint Sites content source.

You must configure the crawl to occur at set intervals of five minutes.

You need to ensure that crawls do not prevent users from searching recently added or changed items.

How should you complete the Windows PowerShell commands? To answer, select the appropriate Windows PowerShell segments from each list in the answer area.

#### Answer Area

```
$ssa = Get-SPEnterpriseSearchServiceApplication
$cs = Get-SPEnterpriseSearchCrawlContentSource -SearchApplication'
$ssa -Identity "Local SharePoint sites"
Set-SPEnterpriseSearchCrawlContentSource -Identity $cs
$ssa.SetProperty(" ,5)
```

IncrementalCrawlInterval  
CrawlScheduleRepeatInterval  
ContinuousCrawlInterval  
CrawlScheduleRunEveryInterval

-ScheduleType Incremental - CrawlPriority 1  
-EnableContinuousCrawls \$True  
-ScheduleType Incremental

**Answer:**

**Explanation:**

#### Answer Area

```
$ssa = Get-SPEnterpriseSearchServiceApplication
$cs = Get-SPEnterpriseSearchCrawlContentSource -SearchApplication'
$ssa -Identity "Local SharePoint sites"
Set-SPEnterpriseSearchCrawlContentSource -Identity $cs
$ssa.SetProperty(" ,5)
```

IncrementalCrawlInterval  
CrawlScheduleRepeatInterval  
ContinuousCrawlInterval  
CrawlScheduleRunEveryInterval

-ScheduleType Incremental - CrawlPriority 1  
-EnableContinuousCrawls \$True  
-ScheduleType Incremental

#### NEW QUESTION 84

You are the SharePoint administrator for a company that manufactures and sells computer hardware components. You plan to create a public-facing website that allows customers to search for and purchase components.

Customers must be able to navigate the website by component type, and then further refine searches by the operating systems that the components support. The URL that displays when a customer selects an item must indicate the component type. The URL must not display the full path to the page.

You need to implement a SharePoint site that allows customers to find the appropriate parts.

Which SharePoint site template and metadata feature should you use? To answer, select the appropriate option from each list in the answer area.

## Answer area

### SharePoint object

Site template

Metadata feature

### Selection

	▼
Project	
Enterprise	
Publishing	
Record Center	

	▼
Open term set	
Cross-farm Managed Metadata	
service subscription	
Enterprise keywords	
Friendly URL	

Answer:

Explanation: **Answer area**

### SharePoint object

Site template

Metadata feature

### Selection

	▼
Project	
Enterprise	
Publishing	
Record Center	

	▼
Open term set	
Cross-farm Managed Metadata	
service subscription	
Enterprise keywords	
Friendly URL	

## NEW QUESTION 88

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this sections, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You are the SharePoint administrator for a company.

The SharePoint environment is causing excessive information to be recorded in the diagnostic logs.

You need to configure the SharePoint farm to only write events to the Windows event log that are equal to or more severe than the Error level.

You run the following Windows PowerShell command: Set-SPLogLevel -EventSeverity Error

Does the solution meet the goal?

- A. Yes
- B. No

Answer: A

## NEW QUESTION 92

You administer the SharePoint2016farmfora company. Servers for the farm are distributed between the company's main office and a branch office.

You must make new custom solution packages to all SharePoint Servers in the farm. In the table below, identify the method to use for each group of servers.  
Note: Make only one selection in each column. Each correct selection is worth one point.

Method	Main office	Branch office
Deploy	<input type="radio"/>	<input type="radio"/>
Publish	<input type="radio"/>	<input type="radio"/>
Upgrade	<input type="radio"/>	<input type="radio"/>

**Answer:**

**Explanation:**

Method	Main office	Branch office
Deploy	<input checked="" type="radio"/>	<input type="radio"/>
Publish	<input type="radio"/>	<input checked="" type="radio"/>
Upgrade	<input checked="" type="radio"/>	<input type="radio"/>

#### NEW QUESTION 96

You upgrade a company's SharePoint 2013 farm to SharePoint 2016. You are responsible for optimizing the performance of the SharePoint 2016 farm. You must improve page load performance and implement PerformancePoint in the farm. You need to deploy additional MinRole servers in the environment. For each requirement, which MinRole role should you implement? To answer, drag the appropriate MinRole role to the correct requirement. Each role 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.  
NOTE: Each correct selection is worth one point.

### MinRole roles

Application

Search

SingleServer

Distributed Cache

Custom

Front-end web

### Answer area

Requirement	MinRole role
Improve page load performance	MinRole role
Implement PerformancePoint	MinRole role

**Answer:**

**Explanation:** References:

<https://blogs.technet.microsoft.com/wbaer/2015/09/18/distributed-cache-in-sharepoint-server-2016-it-preview/>



#### NEW QUESTION 99

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.  
After you answer a question in this sections, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.  
You manage an on-premises SharePoint Server 2016 farm and SharePoint Online.  
You plan to deploy a SharePoint Search solution. The solution must meet the following requirements: You customize search schema for content stored on on-premises at the site collection level.  
Does the solution meet the goal?

- A. Yes
- B. No

**Answer: B**

#### NEW QUESTION 100

You administer a SharePoint 2016 farm. You plan to implement My Site functionality. You need to configure the schedules for the timer jobs related to My Sites. For each job, which service should you modify? To answer, select the appropriate service from each list in the answer area.

## Answer Area

Service	Job to modify
Microsoft SharePoint Foundation Web Application	<div>▼</div> <div>My Site cleanup job</div> <div>Notification job</div> <div>Timer service recycle job</div>
Microsoft SharePoint Foundation Timer Service	<div>▼</div> <div>User Profile to SharePoint quick synchronization</div> <div>User Profile to SharePoint full synchronization</div> <div>User Profile service application - user profile change</div>

**Answer:**

**Explanation:**

## Answer Area

Service	Job to modify
Microsoft SharePoint Foundation Web Application	<div>▼</div> <div>My Site cleanup job</div> <div>Notification job</div> <div>Timer service recycle job</div>
Microsoft SharePoint Foundation Timer Service	<div>▼</div> <div>User Profile to SharePoint quick synchronization</div> <div>User Profile to SharePoint full synchronization</div> <div>User Profile service application - user profile change</div>

#### NEW QUESTION 103

You manage a SharePoint farm for Contoso, Ltd. You create a managed account for a User Profile service application. You need to provision User Profile service application and attach its proxy to the default group.  
How should you complete the Windows PowerShell commands? To answer, select the appropriate Windows PowerShell segment from each list in the answer area.



## Answer Area

**\$appPool = New-SPServiceApplicationPool -Name "Userprofile" -Account"**

contoso\AppDataUserAccount  
(Get-SPManagedAccount "contoso\AppDataUserAccount")  
(Set-SPManagedAccount "contoso\AppDataUserAccount")  
(New-SPManagedAccount-Credential (Get-Credential "contoso\AppDataUserAccount"))

**\$userProfile =**

New-SPProfileServiceApplicationProxy  
New-SPProfileServiceApplication  
Set-SPProfileServiceApplicationProxy  
Set-SPProfileServiceApplication

**-ApplicationPool \$appPol -Name "UPS"**

**New-SPProfileServiceApplicationProxy -ServiceApplication \$userProfile**

**-Name "UPSPProxy"**

-URI  
-Confirm  
-Partition Mode  
-DefaultProxyGroup

Answer:

Explanation:

## Answer Area

**\$appPool = New-SPServiceApplicationPool -Name "Userprofile" -Account"**

contoso\AppDataUserAccount  
(Get-SPManagedAccount "contoso\AppDataUserAccount")  
(Set-SPManagedAccount "contoso\AppDataUserAccount")  
(New-SPManagedAccount-Credential (Get-Credential "contoso\AppDataUserAccount"))

**\$userProfile =**

New-SPProfileServiceApplicationProxy  
New-SPProfileServiceApplication  
Set-SPProfileServiceApplicationProxy  
Set-SPProfileServiceApplication

**-ApplicationPool \$appPol -Name "UPS"**

**New-SPProfileServiceApplicationProxy -ServiceApplication \$userProfile**

**-Name "UPSPProxy"**

-URI  
-Confirm  
-Partition Mode  
-DefaultProxyGroup

### NEW QUESTION 104

You are responsible for optimizing the SharePoint 2016 farm.

You need to improve the performance of Distributed Cache services. Which Windows PowerShell command should you run?

- A. Add-SPDistributedCacheServiceInstance
- B. Set-SPRequestManagementSettings -ThrottlingEnabled \$true

- C. Clear-SPDistributedCacheItem –ContainerType DistributedDefaultCache
- D. Update-SPDistributionCacheSize –CacheSizeInMB 16384

**Answer:** D

**Explanation:** References:

<https://docs.microsoft.com/en-us/powershell/module/sharepoint-server/Update-SPDistributedCacheSize?view=s>

#### NEW QUESTION 106

You are deploying SharePoint 2016.

You need to configure the SharePoint environment.

For which account must you configure Kerberos constrained delegation?

- A. Business Data Connectivity Service
- B. User Profile Service
- C. Excel Online
- D. Access Services

**Answer:** C

**Explanation:** References:

<https://docs.microsoft.com/en-us/sql/analysis-services/instances/install-windows/configure-analysis-services-and>

#### NEW QUESTION 107

A company plans to migrate a custom task tracking solution to SharePoint Online. The solution includes customized master pages, timer jobs, and content by query web parts.

You need to migrate the solution to SharePoint Online and maintain long-term support for the solution. What should you do?

- A. Set all content by query web parts to use unthrottled requests.
- B. Replace all content by query web parts with content search web parts.
- C. Re-write the solution as a sandboxed solution.
- D. Re-write the solution as an app.

**Answer:** C

#### NEW QUESTION 112

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this sections, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You are the SharePoint administrator for a company.

You must provide an on-premises SharePoint solution that helps monitor and analyze your business in order to make informed business decisions that align with the objectives and strategies for the company. The solution must include the following features:

You install and configure PerformancePoint Services. Does the solution meet the goal?

- A. Yes
- B. No

**Answer:** A

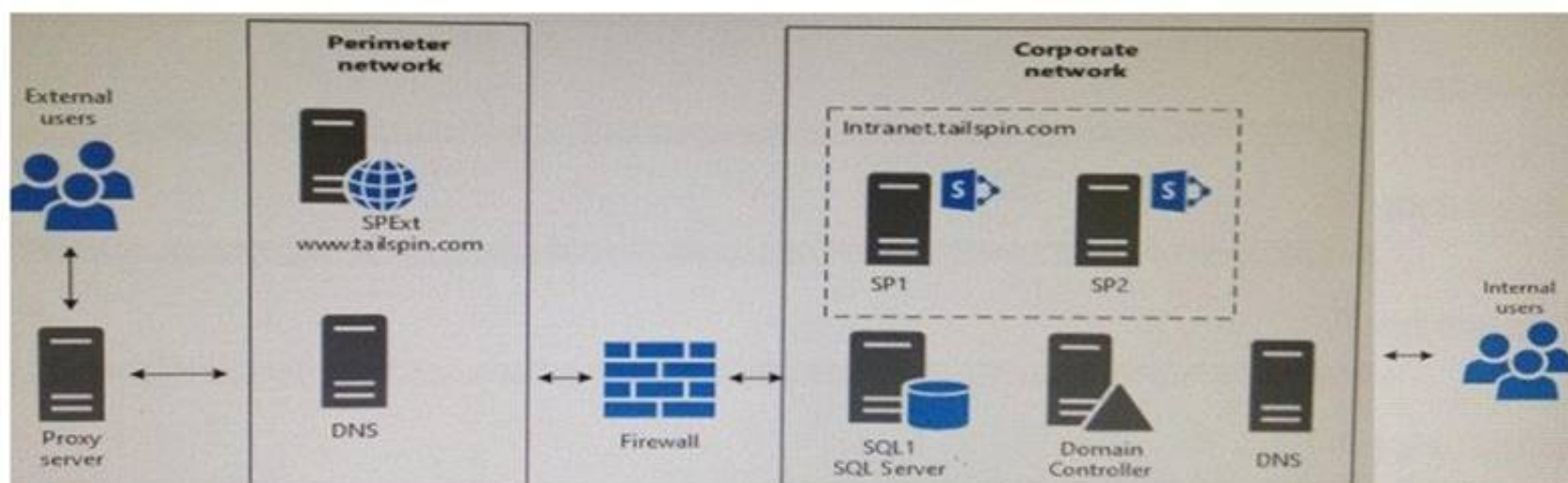
**Explanation:** Topic 2, Tailspin Toys

Background

Tailspin Toys manufactures and sells toys and games. The company also resells board games. The new chief executive officer (CEO) recently launched an effort to update the company's information technology (IT) infrastructure. The CEO wants a blog site to provide updates in plain text about the progress of company projects and the overall health of the company to employees. Content from this site will be used to populate some content on the internet-facing site.

You hire a consultant to design and deploy a SharePoint farm. The company plans to use the farm to create internal collaboration sites, and e-commerce site, and a place to display public announcements.

The following diagram shows the topology of the SharePoint farm:



General

You must create a separate site collection for each department. You must base each site collection on the Team site template. The direct URL for each site collection must use the following format:

<http://departmentname.tailspin.com>.

You must place the site collections for all departments in the same web application, if possible. You must place the site collection for departments that have unique

requirements in separate web applications.

Business continuity

You identify the following requirements related to continuity of the business:

- All SharePoint services must be highly available.
- The SharePoint environment must be able to withstand the failure of a single system without affecting accessibility.

You must monitor the SharePoint environment to ensure that systems are available and that response times meet service level agreements (SLAs). In the event the times are not within the required thresholds, the system must alert SharePoint administrators. You must create a site that allows department managers to view the performance data that has been collected. The use of additional monitoring software will be performed where it can be justified.

Governance and security

Governance requirements

- Marketing department employees may create team sites. All other sites must be created by members of the information technology (IT) administration staff.
- You must handle requests for new sites by using a Help Desk site on SharePoint
- The corporate taxonomy must be managed by the SharePoint administrative staff. Users must not be allowed to create their own information architecture.

Exceptions to this requirement will be handled on a case by case basis.

- All information in SharePoint must be consistently identified and readily accessible by using searches. Search components must be configured to provide the best search results while minimizing administrative overhead.

Security requirements

Anonymous access is only permitted for Internet-facing sites. Authentication is required for all sites. Authentication must occur through the Active Directory Domain Services environment. All custom apps must be installed and managed by the SharePoint administrative staff. Any requests for new apps must be submitted through the Help Desk site.

Hardware and storage

Hardware requirements

You must minimize the number of servers and applications whenever possible. You must only deploy additional servers and applications if the requesting department manager provides the appropriate documentation to support the need.

File storage requirements

Content must not be stored in the perimeter network. All access to SharePoint content from the Internet must be handled through servers in the perimeter network. Human resources (HR) data must be kept separate from all other data.

HR department

The HR manager needs a website to implement time management and leave requests. The HR manager has found an app that will provide this functionality on a SharePoint independent software vendor website, and would prefer to use this app as opposed to creating a custom in-house app. This app will only need to access to data in the HR site collection.

You must create a site for the HR department that allows new employees to read required documents regarding policies and procedures. The site must also provide all employees access to other HR documentation such as the employee handbook, employee leave procedures, and acceptable use guides.

IT department

You must implement a Help Desk website and associated workflows. To create the site, you must access data from a Microsoft Excel workbook into a SQL Server database by using an SQL Server Integration Services (SSIS) package. You must access data from other data sources.

Employees must be able to fill out a help request on the site and then check the status of the request. The IT department staff must be able to respond to the requests, update the status of requests, and close requests. IT department managers must be able to track the status of requests, and generate reports on the progress of requests.

Marketing department

Collaboration sites

Marketing department employees must be able to create their own collaboration sites in SharePoint. The collaboration sites will be used for new product release discussions and marketing plans related to those new products. The URL for the collaboration sites must use the format: /products/productname.

Custom terms

The marketing department must be able to use custom terms when identifying marketing strategies. Other departments must not be able to use custom terms. This requirement has been approved by management.

Public-facing sites

You must create a site for the marketing department that provides information to potential customers about the current product line and any products in development. The marketing team must be able to access this site by using their mobile devices.

Sales department

The sales manager needs a site to display sales progress data. The site must include KPIs and metrics that are generated by using information from a database stored on a SQL Server. Sales department employees are often away from the office. They must be able to access SharePoint data from external locations and when they are offline. Sales department employees need a site that customers can access to purchase products and check on the status of orders

#### NEW QUESTION 116

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution. Determine whether the solution meets the stated goals.

You need to monitor the environment.

You run the following Windows PowerShell cmdlet: Set-SPLogLevel

Does the solution meet the goal?

- A. Yes
- B. No

**Answer: B**

#### NEW QUESTION 119

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution. Determine whether the solution meets the stated goals.

You need to monitor the environment.

You configure System Center Operations Manager 2012 R2 with a web application monitor. Does the solution meet the goal?

- A. Yes.
- B. No.

**Answer: A**

#### NEW QUESTION 120

You need to obtain the external data required for the Help Desk website.



What should you use?

- A. Business Data Connectivity Services application
- B. an Office 365 REST endpoint
- C. Microsoft Power BI
- D. a Content Query web part

**Answer:** A

**NEW QUESTION 125**

You need to monitor the environment.

You run the following Windows PowerShell cmdlet: Set-SPDiagnosticConfig

Does this solution meet the goal?

- A. Yes
- B. No

**Answer:** B

**NEW QUESTION 128**

You need to deploy the web application to support the marketing department.

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.

Actions	Answer Area
Create a teams managed path for the web application.	
Enable Self-Service Site Creation for all departmental web applications.	
Enable Self-Service Site Creation for the marketing department web application.	
Create a products managed path for the web application.	
Enable anonymous access for the web application.	
Create a web application for all departments.	
Create a web application for the marketing department.	

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**Answer:**

**Explanation:**

Actions	Answer Area
Create a teams managed path for the web application.	Create a web application for the marketing department.
Enable Self-Service Site Creation for all departmental web applications.	Create a products managed path for the web application.
Enable Self-Service Site Creation for the marketing department web application.	Enable Self-Service Site Creation for the marketing department web application.
Create a products managed path for the web application.	
Enable anonymous access for the web application.	
Create a web application for all departments.	
Create a web application for the marketing department.	

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**NEW QUESTION 132**

You need to create a new farm. What should you do?

- A. Run the following Windows PowerShell cmdlet: New-SPCentralAdministration
- B. Run Setup and then run the SharePoint Configuration Wizard.
- C. Run the following Windows PowerShell cmdlet: Connect-SPConfigurationDatabase
- D. Run the following Windows PowerShell cmdlet: New- SPConfigurationDatabase

**Answer:** B

**NEW QUESTION 134**

You need to ensure that users can edit SharePoint pages. What should you do?

- A. Run the following PowerShell command: \$webAppObj = Get-SPWebApplication –Identity [URL]\$webAppObj.AllowDesigner = \$true\$webAppObj.Update()
- B. Enable SMTP connection encryption.
- C. In the System Settings section of Central Administration, convert the server role to Custom.
- D. Run the following PowerShell cmdlet: Set-SPO365LinkSettings

**Answer:** A

**NEW QUESTION 137**

You need to monitor the resources for the Beijing office.

Which three components should you implement? Each correct answer presents part of the solution.

- A. search
- B. proxy settings
- C. Distributed Cache
- D. SAML authentication
- E. claims authentication

**Answer:** BDE

**NEW QUESTION 138**

How should you complete the Windows PowerShell command? To answer, select the appropriate Windows PowerShell segment from each list in the answer area.

**Answer area**

<div>Restore-SPSite</div> <div>Restore-SPFarm</div> <div>Backup-SPSite</div> <div>Restore-SPDeletedSite</div>	<div>-Directory</div> <div>-Identity</div>
---	--

**Answer:**



Explanation: Answer area

Restore-SPSite

Restore-SPFarm

Backup-SPSite

Restore-SPDeletedSite

-Directory

-Identity

NEW QUESTION 140

You need to migrate the product team site.  
What should you do? To answer, drag the appropriate actions to the step. Each action 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.

Actions	Answer area														
Run the Windows PowerShell cmdlet <b>Get-SPContentDatabase.</b>	<table><thead><tr><th>Step</th><th>Action</th></tr></thead><tbody><tr><td>1</td><td>Copy the URL of product team site.</td></tr><tr><td>2</td><td><div>Action</div></td></tr><tr><td>3</td><td>Connect to ServerRole2013.</td></tr><tr><td>4</td><td><div>Action</div></td></tr><tr><td>5</td><td>Backup the content database.</td></tr><tr><td>6</td><td>Restore and attach database to ServerRole2016.</td></tr></tbody></table>	Step	Action	1	Copy the URL of product team site.	2	<div>Action</div>	3	Connect to ServerRole2013.	4	<div>Action</div>	5	Backup the content database.	6	Restore and attach database to ServerRole2016.
Step	Action														
1	Copy the URL of product team site.														
2	<div>Action</div>														
3	Connect to ServerRole2013.														
4	<div>Action</div>														
5	Backup the content database.														
6	Restore and attach database to ServerRole2016.														
Run the Windows PowerShell cmdlet <b>Export-SPWeb.</b>															
Run the Windows PowerShell cmdlet <b>Backup-SPFarm.</b>															
Set the value of the Database Read-Only property to <b>True.</b>															
Create a Full Read user policy for the web application.															
On ServerRole2016, run the Windows PowerShell cmdlet <b>New-SPContentDatabase.</b>															

Answer:

Explanation:	Actions	Answer area														
	Run the Windows PowerShell cmdlet <b>Get-SPContentDatabase.</b>	<table><thead><tr><th>Step</th><th>Action</th></tr></thead><tbody><tr><td>1</td><td>Copy the URL of product team site.</td></tr><tr><td>2</td><td><div>Run the Windows PowerShell cmdlet <b>Get-SPContentDatabase.</b></div></td></tr><tr><td>3</td><td>Connect to ServerRole2013.</td></tr><tr><td>4</td><td><div>Set the value of the Database Read-Only property to <b>True.</b></div></td></tr><tr><td>5</td><td>Backup the content database.</td></tr><tr><td>6</td><td>Restore and attach database to ServerRole2016.</td></tr></tbody></table>	Step	Action	1	Copy the URL of product team site.	2	<div>Run the Windows PowerShell cmdlet <b>Get-SPContentDatabase.</b></div>	3	Connect to ServerRole2013.	4	<div>Set the value of the Database Read-Only property to <b>True.</b></div>	5	Backup the content database.	6	Restore and attach database to ServerRole2016.
Step	Action															
1	Copy the URL of product team site.															
2	<div>Run the Windows PowerShell cmdlet <b>Get-SPContentDatabase.</b></div>															
3	Connect to ServerRole2013.															
4	<div>Set the value of the Database Read-Only property to <b>True.</b></div>															
5	Backup the content database.															
6	Restore and attach database to ServerRole2016.															
	Run the Windows PowerShell cmdlet <b>Export-SPWeb.</b>															
	Run the Windows PowerShell cmdlet <b>Backup-SPFarm.</b>															
	Set the value of the Database Read-Only property to <b>True.</b>															
	Create a Full Read user policy for the web application.															
	On ServerRole2016, run the Windows PowerShell cmdlet <b>New-SPContentDatabase.</b>															



**NEW QUESTION 141**

You need to complete the configuration of the Search2016 farm.

How should you complete the Windows PowerShell command? To answer, drag the appropriate Windows PowerShell segment to the correct location or locations. Each Windows PowerShell segment 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.

Windows PowerShell segments	Answer Area
SPConfigurationDatabase	Connect <i>PowerShell segment</i>
ServerRole2016	-DatabaseServer <i>PowerShell segment</i>
Search	-DatabaseNameSP2016Config '
Distributed Cache	-Passphrase C0mpany2919** '
Search2016	-LocalServerRole <i>PowerShell segment</i>
Install-SPService	
ServerRole2013	

Answer:

Explanation:

Windows PowerShell segments	Answer Area
SPConfigurationDatabase	Connect SPConfigurationDatabase
ServerRole2016	-DatabaseServer ServerRole2016
Search	-DatabaseNameSP2016Config '
Distributed Cache	-Passphrase C0mpany2919** '
Search2016	-LocalServerRole Search
Install-SPService	
ServerRole2013	

**NEW QUESTION 145**

You need to configure SharePoint Server URLs to allow access to the following sites:

For each site, which feature should you configure? To answer, drag the appropriate feature to the correct site. Each feature 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.



**Answer:**

**Explanation:** As per the requirements of Case Study, HR, Marketing Team and Procurement should have a dedicated URLs for them. Hence they should be implemented as Host Header site collection. For Marketing employees, it'll be a personal site and they should be able to publish the content on Marketing team site which can be done using content deployment path.

Scenario: Each departmental site must have a separate site collection.

#### NEW QUESTION 147

You need to design a logical architecture for the procurement team site. You implement durable links.  
Does the solution meet the goal?

- A. Yes
- B. No

**Answer: B**

#### NEW QUESTION 148

You need to ensure that employees can access published marketing materials. Which feature should you configure?

- A. Promoted Links
- B. Permission levels
- C. Managed paths
- D. Durable Links

**Answer: D**

#### NEW QUESTION 152

You need to configure the HR site.

For each requirement, which action should you perform? To answer, drag the appropriate action to the correct requirement. Each action 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.



### Actions

Set site navigation to **Structured**.

Set site navigation to **Managed**.

Add themes as links in navigation settings.

Add themes as terms in the Term store.

Add themes as items in a custom list.

Grant HR team members Contribute access for the themes custom list.

Set HR team members as contributors for the themes term set.

### Answer area

Requirement	Action
Manage a central list of themes.	Action
Allow HR team members to edit themes.	Action
Display themes as global navigation links.	Action

Answer:

Explanation:

### Actions

Set site navigation to **Structured**.

Set site navigation to **Managed**.

Add themes as links in navigation settings.

Add themes as terms in the Term store.

Add themes as items in a custom list.

Grant HR team members Contribute access for the themes custom list.

Set HR team members as contributors for the themes term set.

### Answer area

Requirement	Action
Manage a central list of themes.	Add themes as terms in the Term store.
Allow HR team members to edit themes.	Set HR team members as contributors for the themes term set.
Display themes as global navigation links.	Set site navigation to <b>Managed</b> .

**NEW QUESTION 157**

You need to configure search for the marketing public website. What should you create?

- A. a Content type
- B. a SharePoint Site content source
- C. a Web Sites content source
- D. an Enterprise Search Center



**Answer:** C

**Explanation:** From scenario:

The public website is not part of the SharePoint environment. It is a standalone ASP.NET website. Content on the public website, including news and job postings, is updated once a month. Information posted to the public website must be accessible by using search. Information stored in the Downloads section of the website must not be crawled due to the large size and the number of files.

**NEW QUESTION 161**

You need to design a logical architecture for the procurement team site. You create multiple content databases for the site collection. Does the solution meet the goal?

- A. Yes
- B. No

**Answer:** B

**NEW QUESTION 163**

The marketing team requires a location for the storage of their draft files. You need to configure the system to support their requirements. What should you do? To answer, select the appropriate action from each list in the answer area.

Step	Action
1	<div> <div>▼</div> <div> <div>Create a new web application</div> <div>Create a new site collection based on the My Site Host template</div> <div>Create a new site collection based on My Site template</div> <div>Configure My Site settings</div> <div>Configure personalization settings on web application</div> <div>Configure permissions policy on web application</div> </div> </div>
2	Configure Self-Service Site Creation.
3	<div> <div>▼</div> <div> <div>Create a new web application</div> <div>Create a new site collection based on the My Site Host template</div> <div>Create a new site collection based on My Site template</div> <div>Configure My Site settings</div> <div>Configure personalization settings on web application</div> <div>Configure permissions policy on web application</div> </div> </div>
4	Configure web application user policy.
5	<div> <div>▼</div> <div> <div>Create a new web application</div> <div>Create a new site collection based on the My Site Host template</div> <div>Create a new site collection based on My Site template</div> <div>Configure My Site settings</div> <div>Configure personalization settings on web application</div> <div>Configure permissions policy on web application</div> </div> </div>

**Answer:**

**Explanation:** References:

<http://www.sharepointdiary.com/2016/12/configure-my-sites-in-sharepoint-2016-step-by-step.html>

**NEW QUESTION 164**

You are planning the hybrid environment for OneDrive for Business.

You need to determine what the end-user experience will be for Dallas and Seattle SharePoint users.

What should you conclude? To answer, select the appropriate end-user experience from each list in the answer area.

End-users	OneDrive for Business Location
Dallas on-premises SharePoint users	<div>On-premises</div> <div>Office 365</div>
Seattle on-premises SharePoint users	<div>On-premises</div> <div>Office 365</div>
Dallas Office 365 SharePoint users	<div>On-premises</div> <div>Office 365</div>
Seattle Office 365 SharePoint users	<div>On-premises</div> <div>Office 365</div>

**Answer:**

**Explanation:** Box 1: On-premises

You must configure the Dallas SharePoint farm as a hybrid environment with the Office 365 tenant. Box 2: Office 365

Seattle: You must implement a new SharePoint environment. Box 3: Office 365

You must configure the Dallas SharePoint farm as a hybrid environment with the Office 365 tenant. Box 4: Office 365

Seattle: You must implement a new SharePoint environment.

**NEW QUESTION 167**

You need to upgrade the SharePoint 2013 corporate farm.

Which four 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.

## Actions

## Answer Area

Upgrade the site collections.

Change the Denver farm databases to read only and then back up the Denver databases.

Change the Boston farm databases to read only and then back up the Boston databases.

Create a new SharePoint 2016 farm and copy over the Denver databases from backups.

Create a new SharePoint 2016 farm and copy over the Boston databases from backups.

Attach the upgrade the databases.

### Answer:

**Explanation:** Scenario: Boston. You must upgrade the existing SharePoint farm to SharePoint 2016. Employees who use the farm must be able to continue using the farm during the upgrade process.

To upgrade from Microsoft SharePoint Server 2013 with the March 2013 Cumulative Update to SharePoint Server 2016, you use the database-attach method. In the database-attach method, you first create and configure a SharePoint Server 2016 farm. Then you copy the content and service application databases from the SharePoint Server 2013 with the March 2013 Cumulative Update farm, and then attach and upgrade the databases. This upgrades the data to the new version. Site owners can then upgrade individual site collections.

References: <https://docs.microsoft.com/en-us/sharepoint/upgrade-and-update/overview-of-the-upgrade-process>

### NEW QUESTION 172

You need to ensure that sales department users can create sites.

You

grant sales department users permissions to create personal sites in the <http://Dallas.contoso.com/personal> site collection.

Does the solution meet the goal?

- A. Yes
- B. No

**Answer:** A



**NEW QUESTION 177**

You need to configure the hybrid SharePoint environments.

In the table below, identify the features that you must deploy to each environment.

NOTE: Make only one selection in each column. Each correct selection is worth one point.

## Answer area

SharePoint environment features	Dallas	Seattle
Hybrid site features	<input type="radio"/>	<input type="radio"/>
Hybrid OneDrive for Business	<input type="radio"/>	<input type="radio"/>
Cloud hybrid search	<input type="radio"/>	<input type="radio"/>
Deploy Microsoft Identity Management Server	<input type="radio"/>	<input type="radio"/>
Deploy Azure Active Directory Connect	<input type="radio"/>	<input type="radio"/>

**Answer:**

**Explanation:** Dallas: You must support OneDrive for Business, Site following, Profiles, and the Extensible app launcher (= Hybrid Site Features)

Seattle: You must support only OneDrive for Business and Profiles (= Hybrid OneDrive for Business).

**NEW QUESTION 180**

You need to ensure that sales department users can create site collections. You run the following Windows PowerShell commands:

```
$w
```

```
= Get-SPWebApplication http://customer.contoso.com
```

```
$w.SelfServiceSiteCreationEnabled =$True
```

```
$w.Update()
```

Does the solution meet the goal?

A. Yes

B. No

**Answer:** A

**NEW QUESTION 183**

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