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QUESTION 141 You recently upgraded from SharePoint Server 2010 to SharePoint Server 2013. You have not upgraded any site collections. You have a site collection that contains an InfoPath form library. The InfoPath form library has a content type named CT1. You need to verify whether CT1 will conflict with any of the content types in SharePoint Server 2013. What should you do? A. From Site Settings, navigate to Site collection upgrade. B. Run the Test-SPContentDatabasecmdlet. C. From Site Settings, navigate to Site collection health checks. D. From Site Settings, navigate to Content type publishing. Answer: C Explanation: Conflicting content types were found during site collection health check When you run a site collection health check before upgrading to SharePoint 2013, SharePoint will check to see if there are any conflicts between existing content types and content types that are created when you upgrade the site to SharePoint 2013. A conflict occurs when both content types have the same name. To fix this issue, you need to rename the existing content type before upgrading. QUESTION 142 Hotspot Question You plan to deploy a SharePoint Server 2013 server farm. The president of your company sends you the following email message regarding the planned 'Our company loses an average of \$5,000 per minute during service outages. At that rate, \$300,000 per hour is a deployment: 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. Answer Area

	Yes	No
If the main database server fails, users can access all of the service applications without any disruptions.	0	0
If the mapping reaction is the space 2 caccess site collections without any disruptions.	Josco	° m
If a front-end Web server fails, users can access site collections without any disruptions.	0	0
If the application server fails, content will continue to be indexed.	0	0

Answer:

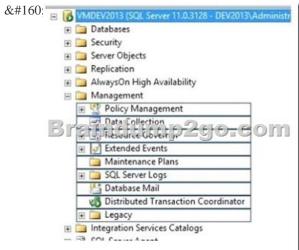
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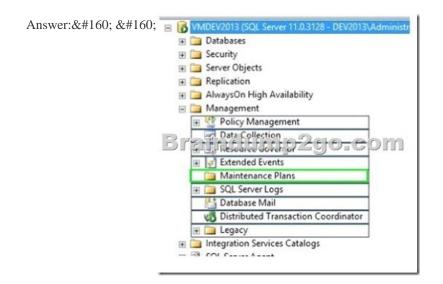
Answer Area

	Yes	No
If the main database server fails, users can access all of the service applications without any disruptions.	0	0
If the marginal degrees in the marginal degrees in $\frac{2}{2}$ caccess site collections without any disruptions.	00000	mo
If a front-end Web server fails, users can access site collections without any disruptions.	0	0
If the application server fails, content will continue to be indexed.	0	0

QUESTION 143 Hotspot Question You have a SharePoint Server 2013 server farm that uses a Microsoft SQL Server 2012 database server. You need to automate the backup of the content databases. From which node should you perform the

configuration? {To answer, select the appropriate node in the answer area.)





QUESTION 144 Hotspot Question You have a SharePoint Server 2013 server farm. You discover that many site collection administrators deploy a solution named Soil that contains a feature named Feature1. The administrators do not have farm administrator rights. You discover that Feature1 has a memory leak. You need to prevent Feature1 from being used in the farm. Which link should you use? (To answer, select the appropriate link in the answer area.) System Settings



Answer: System Settings

1000	
644	Servers
(Ghe	Manage servers in this farm Manage services on servers
-	E-Mail and Existing Configure incoming e-mail-retings Configure outgoing e-mail settings [Configure outgoing e-mail settings [Configure mobile account]
1000	E-Mail and Company and
	Configure outgoing e-mail settings Configure incoming e-mail-settings Configure mobile account
150	Farm Management
	Configure alternate access mappings Manage farm features Manage farm solutions Manage user solutions Configure privacy options
	Configure anomate access mappings wanage and reactives wanage and solutions hearage user solutions. Configure privacy options Configure anomate access mappings wanage and reactives wanage and solutions hearage user solutions. Configure privacy options
	Conligure cross-linewaii access zone

QUESTION 145 Drag and Drop Question 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.)	 Service Applications	Answer Area	
	Excel Services Application	Enterprise farm:	Service application
	Managed Metadata Service	Collaboration farm:	Service application Service application
	Work Management Service		Service application

Answer: Service Applications **Excel Services Application** Enterprise farm FFF 9-Excel Services Application Work Management Service

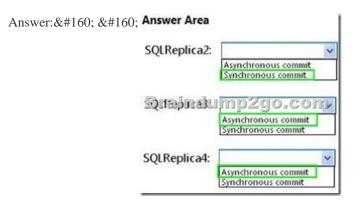
QUESTION 146 An organization has created graphic designs that will be used for branding in a SharePoint farm. You need to develop the supporting assets required to implement the design in the minimum amount of time. What should you use? A. Design Manager B. Asset Manager C. SharePoint channels D. Master Page conversion Answer: A Explanation: Design Manager in SharePoint 2013 provides a new approach for designing websites. Several new branding and design-based capabilities available in Design Manager enable you to create a compelling look, feel, and behavior for your SharePoint 2013 site. Design Manager also supports importing and exporting a visual design, and can help you ensure a consistent visual experience across all device platforms in your organization. Incorrect: Not C: With device channels in SharePoint 2013, you can render a single publishing site in multiple ways by using different designs that target different devices. QUESTION 147 You plan to deploy a SharePoint Server 2013 server farm. You identify the following requirements: - The farm must be available if a single server fails. - The farm must support the creation of service applications. - All search components must be available if a single server fails. - Microsoft SQL Server database and SharePoint Server 2013 must not be deployed to the same servers. What is the minimum number of servers required for the deployment? A. 2 B. 3 C. 4 D. 0 Answer: C Explanation: A three-tier farm configuration consists of two front-end web servers, an application server, and a database server. QUESTION 148 You deploy SharePoint Server 2013. You need to install a SharePoint hosted app named App1 in a site. Which Windows PowerShell cmdlet should you run? A. Install-SPSolution and then run Add-SPSolution B. Import-SPAppPackage and then run Install-SPApp C. Add-SPSolution and then run Install-SPSolution D. Install-SPAppPackage and then run Import-SPApp Answer: B Explanation: <u>https://technet.microsoft.com/en-us/library/fp161231.aspx</u> QUESTION 149 You recently upgraded a SharePoint Server 2010 server farm to SharePoint Server 2013. The farm contains many sites. The sites contain frequently updated content. You need to ensure that users can perform demo upgrades of the sites. The solution must minimize the impact on the users. Which feature should you enable in Microsoft SQL Server? A. Database mirroring B. Log shipping C. AlwaysOn Availability Groups D. Snapshot Answer: B Explanation: With log shipping, you back up the transaction logs from a primary

database to a secondary database on a separate instance of SQL Server. Log shipping enables you to automatically send transaction log files for databases from a primary database server instance to a secondary database server instance. Reference: Configure log shipping in SharePoint 2013 QUESTION 150 Hotspot Question You are planning the deployment of a SharePoint Server 2013 server farm. You plan to deploy Microsoft SQL Server 2012 AlwaysOn Availability Groups. The groups will have four replicas configured as shown in the following table. : Replica name Replica configuration

):	Replica name	Replica configuration
	SQLReplica1	SQLReplica1 is the primary replica.
	SQLReplica2	SQLReplica2 is used for high-availability and is installed in the same data tenter a SQLReplica1
	SQLReplica	Screeplicas is used for c_saster in every purposes and is installed in a remote location.
	SQLReplica4	SQLReplica4 is used for reporting purpose. Failure of this replica must not affect the SharePoint Server 2013 deployment.

You need to recommend which mode of commit must be used for each replica. Which commit type should you recommend for each replica? (To answer, select the appropriate options in the answer area.) **Answer Area**

SQLReplica2:	~
	Asynchronous commit Synchronous commit
Qrepinelu	mp2go.com
	Asynchronous commit Synchronous commit
SQLReplica4:	×
	Asynchronous commit Synchronous commit



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