

[2016-May-NEWBraindump2go Offers 70-331 Braindump PDF Free Files for Instant Download[NQ36-NQ45]

2016-May: Microsoft Official News: 70-331 Exam Questions New Updated Today! Braindump2go.com Offers 70-331 PDF and VCE Dumps for Free Download Today at the same time! Case Study 4: A.Datum (Question 36 - Questions 45) BackgroundGeneral BackgroundYou are a SharePoint administrator for A. Datum Corporation. A. Datum is a large legal firm with offices in Chicago, New York, and London. A. Datum is merging with a smaller legal firm named Fabrikam, Inc.Technical BackgroundA. Datum has an Active Directory Domain Services (AD DS) domain named adatum.com. The domain contains an Active Directory Rights Management Services (AD RMS) server.The A. Datum SharePoint environment includes the sites described in the following table.



The A. Datum SharePoint environment contains two servers that run all SharePoint services. The servers run Windows Server 2012 and are members of the domain. A third- party file-level antivirus application runs on all servers in the domain. The adatum.com farm uses Microsoft SQL Server 2012 for the SharePoint databases.A. Datum is planning a three-tier SharePoint farm to replace the existing farm. A firewall will be placed between each tier. All servers must be virtualized unless otherwise specified. The following servers are available for the new SharePoint environment:

Server name	Operating system	Location
SERVER01	None	Chicago
SERVER02	None	Chicago
SERVER03	None	Chicago
HOST01	Windows Server 2012 with Hyper-V	Chicago
HOST02	Windows Server 2012 with Hyper-V	Chicago

All user accounts are stored in and maintained by using Active Directory. The My Site portal and document portal SharePoint sites receive user and group membership information by using Active Directory synchronization. New users often have to wait more than 24 hours before they can view their user profile information.Fabrikam has an AD DS domain named fabrikam.com and a single-server SharePoint environment.Web ApplicationsA new remote web application named App1 will be hosted in the adatum.com domain. App1 will require access to SharePoint resources in the fabrikam.com domain. SharePoint administrators in the fabrikam.com domain must be able to administer App1 by using Windows PowerShell.Technical RequirementsYou must meet the following technical requirements:- Fabrikam users must be able to directly access internal SharePoint resources in the adatum.com domain.- Datum users must not be able to access resources in the fabrikam.com domain. - All documents relating to the merger must contain a barcode, and must be protected from distribution.- Authenticated users must not be prompted for credentials when they access Appl.- Users in the adatum.com domain must be able to access all SharePoint sites the same day they receive their Active Directory account credentials. - When a user account is deleted, the user's personal site collection must automatically be removed within 12 hours.- The antivirus application must not scan SharePoint directories.When migrating the SharePoint environment, you must meet the following requirements:- The application and database servers must not be accessible from the Internet. - The database servers must accept connections only from the SharePoint servers. - The database servers must be physical machines running Windows Server 2012 with direct access to storage.- The database servers must be configured for redundancy. - All database transaction logs must be sent off-site. All SharePoint installation prerequisites must be installed offline. QUESTION 36You need to configure SharePoint for the appropriate protection of merger documents.What should you do? A. Configure Information Rights Management.B. Configure Web Part security.C. Configure document library permissions.D. Configure document conversions. Answer: A QUESTION 37You need to configure the antivirus application.Which two actions should you perform? (Each correct answer presents a part of the solution. Choose two.) A. Configure scanning to exclude the %Program Files%Microsoft SQL Server MSSQL10_50.SHAREPOINT folder.B. Configure scanning to include the %Program Files%Microsoft Office Servers15.0 folder.C. Configure scanning to exclude the %Program Files%Microsoft Office Servers15.0 folder.D. Configure scanning to exclude the %Program Files%Microsoft Office Servers14.0 folder.E. Configure scanning to include the %Program Files%Microsoft Office Servers14.0 folder.F. Configure scanning to exclude the %Program Files%Common FilesMicrosoft sharedWeb Server Extensions folder. Answer: CFExplanation:From Scenario:The antivirus application must not scan SharePoint directories.Folders that may have to be excluded from antivirus scanning in SharePoint SharePoint Foundation 2013You may have to configure your antivirus software to exclude the following folders and subfolders from antivirus scanning:Drive:Program FilesCommon FilesMicrosoft SharedWeb Server ExtensionsIf you do not want to exclude the whole Web Server Extensions folder from antivirus scanning, you SharePoint Server 2013You may have to configure the antivirus

software to exclude the Drive:Program FilesMicrosoft Office Servers folder from antivirus scanning for SharePoint Server 2013. If you do not want to exclude the whole Microsoft Office Servers folder from antivirus scanning, you can exclude only the following folders: Drive:Program FilesMicrosoft Office Servers15.0Data(This folder is used for the indexing process. If the index files are config-ured to be located in a different folder, you also have to exclude that loca- tion.) Drive:Program FilesMicrosoft Office Servers15.0Logs Drive:Program FilesMicrosoft Office Servers15.0Bin Drive:Program FilesMicrosoft Office Servers15.0Synchronization Ser- viceAny location in which you decided to store the disk-based binary large ob- ject (BLOB) cache (for example, C:Blobcache).Note If you have SharePoint Server 2013, these folders should be excluded in addition to the folders that are listed in the "SharePoint Foundation 2013" section.<http://support.microsoft.com/kb/952167> QUESTION 38Hotspot QuestionYou need to ensure that new users have timely access to user profile information.On the Service Applications page, which service application should you configure? (To answer, select the appropriate service application in the answer area.)

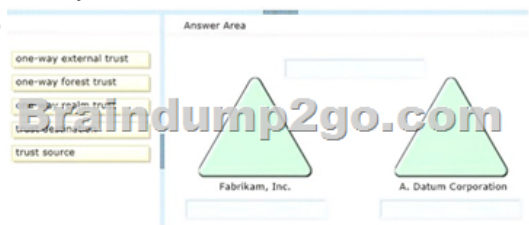


Answer:



QUESTION 39You need to prepare the web servers for a SharePoint installation in the new farm.Which three actions should you perform? (Each correct answer presents part of the solution. Choose three.) A. Save the PrerequisiteInstaller.Arguments file in the same directory as the prerequisite installer.B. Define the installation arguments in a file named PrerequisiteInstaller.Arguments.txt C. Install Windows Server 2012 on SERVER02.D. Define the installation arguments in a file named PrerequisiteInstaller.Arguments.cfg.E. Save the PrerequisiteInstaller.Arguments file in the SharePoint installation directory.F.

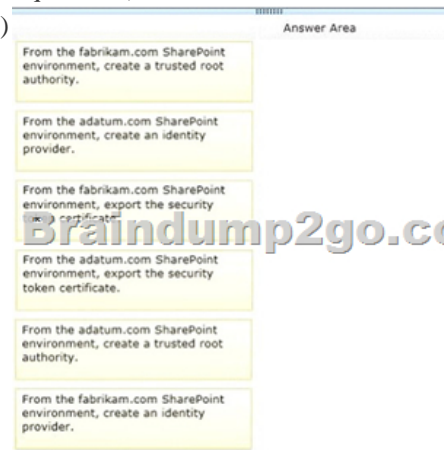
Install Windows Server 2012 on a virtual machine. Answer: ABFExplanation: A, B: Using a text editor, create a new text document named PrerequisiteInstaller.Arguments.txt. Save this file to the same location as PrerequisiteInstaller.exe.F: From Scenario: All servers must be virtualized unless otherwise specifiedNote: From scenario (but applies to the database server, not the web servers): The database servers must be physical machines running Windows Server 2012 with direct access to storage.Reference: Install prerequisites for SharePoint 2013 from a network share QUESTION 40Drag and Drop QuestionYou need to configure cross-forest authentication.How should you configure the authentication? (To answer, drag the appropriate trust element to the correct target in the answer area. Each trust 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.)



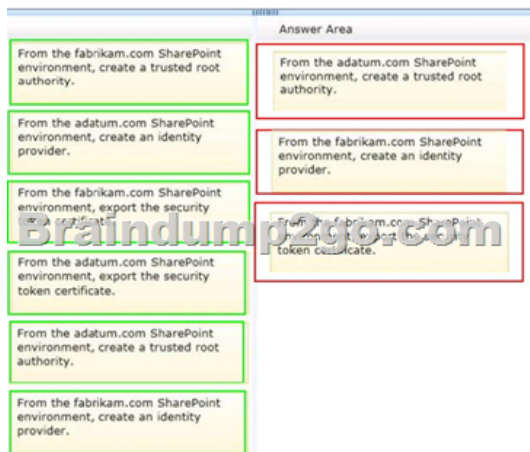
Answer:



QUESTION 41You need to configure permissions for App1 administrators.What should you do? A. Add the adatum.com SharePoint administrators as site collection administrators.B. Add the fabrikam.com SharePoint administrators to the SharePoint_Shell_Access role.C. Add the fabrikam.com SharePoint administrators as site collection administrators.D. Add the adatum.com SharePoint administrators to the SharePoint_Shell_Access role. Answer: BExplanation:SharePoint administrators in the fabrikam.com domain must be able to administer App1 by using Windows PowerShell. QUESTION 42Drag and Drop QuestionYou need to configure the SharePoint environment for App1.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.)



Answer:



QUESTION 43 You need to ensure that the web servers can communicate with service applications after you replace the existing farm. What should you do? A. Configure Windows Firewall to allow traffic on port 1433. B. Configure the network firewalls to allow traffic on port 32843. C. Configure Windows Firewall to allow traffic on port 32843. D. Configure the network firewalls to allow traffic on port 1433. Answer: B

QUESTION 44 You need to configure SharePoint to remove user account-related data. Which Windows PowerShell cmdlet should you run? A. Enable-SPTimerJob B. Disable-SPTimerJob C. Start-SPTimerJob D. Set-SPTimerJob E. Get-SPTimerJob Answer: D

QUESTION 45 Drag and Drop Question You need to configure the SQL Server environment. Which three actions should you perform in sequence? (To answer, move the actions to the answer area and arrange them in the correct order.)

Answer Area

- Install Windows Server 2012 and SQL Server 2012 on physical machines.
- Configure SERVER02 and SERVER03 as an AlwaysOn availability group.
- Configure SERVER02 as a witness server.
- Configure SERVER03 as a log shipping destination.
- Install Windows Server 2012 and SQL Server 2012 on virtual machines.
- Configure SERVER01 as a principal server and SERVER02 as a mirror server.

Answer:

Answer Area

- Install Windows Server 2012 and SQL Server 2012 on physical machines.
- Configure SERVER01 as a principal server and SERVER02 as a mirror server.
- Configure SERVER03 as a log shipping destination.
- Configure SERVER02 as a witness server.
- Configure SERVER02 and SERVER03 as an AlwaysOn availability group.
- Install Windows Server 2012 and SQL Server 2012 on virtual machines.

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