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2016.Oct New Microsoft 70-414: Implementing an Advanced Server Infrastructure Exam Questions Updated!Free Instant Download 70-414 Exam Dumps (PDF & VCE) 252Q&As from Braindump2go.com Today! 100% Real Exam Questions! 100% Exam Pass Guaranteed! 1.| 2016.10 Latest 70-414 Exam Dumps (PDF & VCE) 252Q&As Download: <http://www.braindump2go.com/70-414.html> 2.| 2016.10 Latest 70-414 Exam Questions & Answers: <https://drive.google.com/folderview?id=0B75b5xYLjSSnfjFDZEI5S31VWkV0YXR5RGw2VII0VndGN3VodlRrXZ1NTempJdTQ1emZmTWm&usp=sharing> QUESTION 25Your network contains an Active Directory domain named contoso.com. The domain contains a Microsoft System center 2012 infrastructure. You deploy a second System Center 2012 infrastructure in a test environment. You create a service template named Template1 in both System Center 2012 infrastructures. For self-service users, you create a service offering for Template1. The users create 20 instances of Template1. You modify Template1 in the test environment. You export the service template to a file named Templatel.xml. You need to ensure that the changes to Template1 can be applied to the existing instances in the production environment. What should you do when you import the template? A. Create a new service template.B. Overwrite the current service template.C. Change the release number of the service template.D. Change the name of the service template. Answer: C QUESTION 26Your network contains an Active Directory domain named contoso.com. The corporate security policy states that when new user accounts, computer accounts, and contacts are added to an organizational unit (OU) named Secure, the addition must be audited. You need to recommend an auditing solution to meet the security policy. What should you include in the recommendation? (Each answer presents part of the solution. Choose all that apply.) A. From the Default Domain Controllers Policy, enable the Audit directory services setting.B. Create a new Group Policy object (GPO) that is linked to the Secure OU, and then modify the Audit directory services setting.C. From the Secure OU, modify the Auditing settings.D. From the Default Domain Controllers Policy, enable the Audit object access setting.E. From the Secure OU, modify the Permissions settings.F. Create a new Group Policy object (GPO) that is linked to the Secure OU, and then modify the Audit object access setting. Answer: AB QUESTION 27You plan to implement a virtualization solution to host 10 virtual machines. All of the virtual machines will be hosted on servers that run Windows Server 2012. You need to identify which servers must be deployed for the planned virtualization solution.The solution must meet the following requirements:- Minimize the number of servers.- Ensure that live migration can be used between the hosts.Which servers should you identify? To answer, select the appropriate servers in the answer area.

Option 1		Option 2	
Server name	Windows components	Server name	Windows Components
Server1	Hyper-V server role	Server1	Hyper-V server role, Failover Clustering feature
Server2	Hyper-V server role	Server2	Hyper-V server role, Failover Clustering feature
Server3	Hyper-V server role	Server3	Hyper-V server role

Option 3		Option 4	
Server name	Windows components	Server name	Windows components
Server1	Hyper-V server role	Server1	Hyper-V server role, Failover Clustering feature
Server2	Hyper-V server role	Server2	Hyper-V server role, Failover Clustering feature
Server3	File Server role service	Server3	iSCSI Target Server role service
Server4	Network Load Balancing feature		

Answer:

Option 1		Option 2	
Server name	Windows components	Server name	Windows Components
Server1	Hyper-V server role	Server1	Hyper-V server role, Failover Clustering feature
Server2	Hyper-V server role	Server2	Hyper-V server role, Failover Clustering feature
Server3	Hyper-V server role	Server3	Hyper-V server role

Option 3		Option 4	
Server name	Windows components	Server name	Windows components
Server1	Hyper-V server role	Server1	Hyper-V server role, Failover Clustering feature
Server2	Hyper-V server role	Server2	Hyper-V server role, Failover Clustering feature
Server3	File Server role service	Server3	iSCSI Target Server role service
Server4	Network Load Balancing feature		

Explanation:Just two server with Hyper-V installed is enough to perform a Live Migration. (Minimize the number of servers) QUESTION 28Your company has 10,000 users located in 25 different sites. All servers run Windows Server 2012. All client computers run either Windows 7 or Windows 8. You need to recommend a solution to provide self-service password reset for all of the users. What should you include in the recommendation? A. the Microsoft System Center 2012 Service Manager Self-Service Portal and Microsoft System Center 2012 Operation Manager management packsB. Microsoft System Center 2012 Operations Manager management packs and Microsoft System Center 2012 Configuration Manager collectionsC. Microsoft System Center 2012 App Controller and Microsoft System Center 2012 Orchestrator runbooksD. the Microsoft System Center 2012 Service

Manager Self-Service Portal and Microsoft System Center 2012 Orchestrator runbooks Answer: D QUESTION 29 Your company has a human resources department, a finance department, a sales department, and an R&D department. The company audits the access of documents that contain department-specific sensitive information. You are planning an administrative model for the departments to meet the following requirements:- Provide R&D managers with the ability to back up all the files of their department only. - Provide finance managers with the ability to view the audit logs for the files of their department only.- Provide human resources managers with the ability to view the audit logs for the files of their department only.- Provide sales managers with the ability to modify the permissions on all the shared folders of their department only.You need to identify the minimum amount of file servers required on the network to meet the requirements of each department.How many file servers should you identify? A. 1B. 2C. 3D. 4 Answer: C Explanation: Finance managers & human resources (2 fileserver) need separate for sake of security. Sales managers R&D managers (1 fileserver) can work together (No contain sensitive information). QUESTION 30 Your company has a main office and a branch office. Each office contains several hundred computers that run Windows 2012. You plan to deploy two Windows Server Update Services (WSUS) servers. The WSUS servers will be configured as shown in the following table.You need to implement the WSUS infrastructure to meet the following requirements:- All updates must be approved from a server in the main office. - All client computers must connect to a WSUS server in their local office. What should you do? (Each correct answer presents part of the solution. Choose all that apply.)

Server name	Office
Server1	Main
Server2	Branch

- A. Deploy a Group Policy object (GPO) that has the update location set to Server1.
- B. On Server2, configure WSUS in Replica mode.
- C. On Server1, configure WSUS in Replica mode.
- D. On Server2, configure WSUS in Autonomous mode.
- E. Deploy a Group Policy object (GPO) that has the update location set to Server2.
- F. On Server1, configure WSUS in Autonomous mode.

Answer: ABFE

WSUS server hierarchies

You can create complex hierarchies of WSUS servers. Since you can synchronize one WSUS server with another WSUS server instead of with Microsoft Update, you need to have only a single WSUS server that is connected to Microsoft Update. When you link WSUS servers together, there is an upstream WSUS server and a downstream WSUS server, as shown in the "WSUS Server Hierarchy" illustration below.

There are two ways to link WSUS servers together:

Autonomous mode: An upstream WSUS server shares updates with its downstream server or servers during synchronization, but not update approval status or computer group information. Downstream WSUS servers must be administered separately. Autonomous servers can also synchronize updates for a set of languages that is a subset of the set synchronized by their upstream server.

Replica mode: An upstream WSUS server shares updates, approval status, and computer groups with its downstream server or servers. Downstream servers must be administered separately. Replica servers are not required to synchronize with their upstream server.

For more information see [Choose a WSUS Management Style](#).

This type of configuration is useful for many types of deployment. You might use it to download updates once from the Internet and then distribute those updates to branch offices with downstream servers, saving bandwidth on your Internet connection. You might use it to scale WSUS in a large organization with more client computers than one WSUS server can manage. You might also use it to move updates closer to where they will be deployed.

Three levels is the recommended limit to a WSUS server hierarchy. This is because each level adds additional lag time to propagate updates throughout the chain. Theoretically there is no limit to how deep you can go, but only deployments with a hierarchy five levels deep have been tested.

[http://technet.microsoft.com/en-us/library/cc720448\(v=ws.10\).aspx](http://technet.microsoft.com/en-us/library/cc720448(v=ws.10).aspx) QUESTION 31 Your network contains an Active Directory domain named contoso.com. The domain contains a Microsoft System center 2012 infrastructure. The domain contains the computers configured as shown in the following table.You need to implement a monitoring solution that gathers the security logs from all of the computers in the domain. Which monitoring solution should you implement? More than one answer choice may achieve the goal. Select the BEST answer.

Computer	Operating system
1,200 desktop computers	Windows 7
50 desktop computers	Windows 8
30 servers	Windows Server 2012
20 servers	Windows Server 2008 R2

- A. Data Collector Sets (DCSs)
- B. Event subscriptions
- C. Desired Configuration Management in Configuration Manager
- D. Audit Collection Services (ACS) in Operations Manager

Answer: D Explanation:

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