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QUESTION 361 Your network contains an Active Directory domain named contoso.com. The domain contains two Active Directory sites named Site1 and Site2. You have a domain-based Distributed File System (DFS) namespace named \contoso.compublic that has a single namespace server located in Site1. You install another namespace server in Site2. You need to verify that the client computers in Site2 use the new namespace server. You want to achieve this goal by using the minimum amount of administrative effort. Which tool should you use? A. Share and Storage Management B. DfsrAdmin C. Dfscmd D. Dfsrdiag
 Answer: D
 Explanation: Displays the following client information currently in the Partition Knowledge Table (PKT):- Parts of the DFS namespace cached by the client- Names of the servers participating in the DFS share - Clients' randomization order of the participating servers - Current "go to" server [http://technet.microsoft.com/en-us/library/cc736784\(v=ws.10\).aspx#BKMK_26](http://technet.microsoft.com/en-us/library/cc736784(v=ws.10).aspx#BKMK_26)

QUESTION 362 Your network contains a server named DC1 that has the DHCP Server server role installed. DC1 has a DHCP scope for the 10.10.10.0/24 network ID. You discover the following warning message in the Event log on DC1: "Scope, Scope1, is 98 percent full with only two IP addresses remaining." You need to ensure that DC1 has enough IP addresses to assign to clients. The solution must not cause any IP conflicts. What should you do? A. Configure Routing Information Protocol version 2 (RIPv2) on the router. B. Authorize DC1 in Active Directory. C. Configure Open Shortest Path First (OSPF) on the router. D. Modify the start address. E. Configure DHCP link layer-based filtering. F. Configure name protection. G. Restore the database from a backup. H. Compact the database. I. Increase the database cleanup interval. J. Configure a DHCP Relay Agent. K. Reconcile the scope.
 Answer: I

QUESTION 363 Your network contains a server named Server1 that runs Windows Server 2008 R2 Service Pack (SP1). All users have laptops that run Windows 7. The users frequently work from network locations that only allow outbound communication to the Internet by using HTTP and HTTPS. You plan to configure Server1 as a VPN server. You need to identify which VPN protocol you should use to ensure that all of the users can establish VPN connections to Server1. Which VPN protocol should you identify? A. PPTPB. SSTPC. L2TPD. IKEv2
 Answer: B

QUESTION 364 Your network contains an Active Directory domain named contoso.com. The domain contains a server named Server1 that has Microsoft SQL Server 2008 R2 installed. You need to configure the Windows Firewall on Server1 to allow client computers access to the SQL Server installation. Which port or ports should you allow through Windows Firewall? A. TCP 1433 B. TCP 587 and UDP 587 C. UDP 67 and UDP 68 D. TCP 53 and UDP 53 E. TCP 546 and TCP 547 F. UDP 546 and UDP 547 G. TCP 636 H. UDP 1433 I. TCP 995 J. UDP 995 K. UDP 993 L. TCP 993 M. TCP 67 and TCP 68
 Answer: A
 Explanation: SQL Server is a Winsock application that communicates over TCP/IP by using the sockets network library. SQL Server listens for incoming connections on a particular port. The default port for SQL Server is 1433. The port doesn't need to be 1433, but 1433 is the official Internet Assigned Number Authority (IANA) socket number for SQL Server. <http://support.microsoft.com/kb/287932/EN-US>

QUESTION 365 Your network contains a file server named Server1 that runs Windows Server 2008 R2. You have several UNIX-based client computers on the network. Users report that they cannot access shared folders on Server1 from the UNIX-based client computers. You need to ensure that users can access the shared folders on Server1. What should you install on Server1? A. Network Policy Server (NPS) B. Services for Network File System (NFS) C. Simple TCP/IP Services D. File Server Resource Manager (FSRM)
 Answer: B
 Explanation: Services for Network File System (NFS) provides a file-sharing solution for enterprises that have a mixed Windows and UNIX environment. Services for NFS enables users to transfer files between computers running the Windows Server 2008 operating system and UNIX-based computers using the NFS protocol. [http://technet.microsoft.com/en-us/library/cc753302\(v=ws.10\).aspx](http://technet.microsoft.com/en-us/library/cc753302(v=ws.10).aspx)

QUESTION 366 Your network contains a file server named Server1 that runs Windows Server 2008 R2. Server1 contains several

shared folders. All of the shared folders are located in a volume named Data. You create a new shared folder named Shares in the Data volume. You need to limit the amount of data that users can save in Shares. The limit must NOT apply to any other shared folders. Which tool should you use? A. Share and Storage Management B. File Server Resource Manager (FSRM) C. Storage Explorer D. Windows Explorer Answer: B QUESTION 367 Your network contains an Active Directory domain named contoso.com. The domain contains a server named Server6 that runs a third-party POP3 server. Server6 only supports encrypted POP3 connections. You need to configure the Windows Firewall on Server6 to allow client computers access to the POP3 server. Which port or ports should you allow through Windows Firewall? A. UDP 993 B. TCP 587 and UDP 587 C. UDP 995 D. TCP 53 and UDP 53 E. UDP 546 and UDP 547 F. TCP 636 G. TCP 995 H. TCP 546 and TCP 547 I. UDP 1433 J. UDP 67 and UDP 68 K. TCP 1433 L. TCP 993 M. TCP 67 and TCP 68 Answer: G Explanation:

<http://technet.microsoft.com/en-us/library/cc959833.aspx> QUESTION 368 Your network contains a domain controller named DC1. DC1 hosts a zone named contoso.com. The properties of the zone are shown in the exhibit. (Click the Exhibit button.) You need to ensure that only secure dynamic updates are accepted for the contoso.com zone. What should you do first?



```
Command Prompt
C:\>dnscmd /zoneinfo contoso.com
Zone query result:
Zone info:
ptr
zone name
zone type
shutdown
paused
update
read-only zone
data file
using WINS
using Ntstat
aging
refresh interval
no refresh
scavenging available
Zone Masters NULL IP
Zone Secondaries
secure secs
Command completed successfully.
```

A. Modify the NTFS permissions of the zone file. B. Change the zone to a secondary zone. C. Configure the zone to be stored in Active Directory. D. Pause the zone. Answer: C QUESTION 369 Your network contains a server named DC1 that has the DHCP Server server role installed. You discover the following warning message in the Event log of DC1: "The DHCP service encountered the following error while cleaning up the database: An error occurred while accessing the DHCP database. Look at the DHCP server event log for more information on this error." You need to resolve the warning message. What should you do? A. Restore the database from a backup. B. Increase the database cleanup interval. C. Configure Routing Information Protocol version 2 (RIPv2) on the router. D. Configure name protection. E. Reconcile the scope. F. Authorize DC1 in Active Directory. G. Configure Open Shortest Path First (OSPF) on the router. H. Compact the database. I. Configure DHCP link layer-based filtering. J. Modify the start address. K. Configure a DHCP Relay Agent. Answer: A QUESTION 370 Your network contains an Active Directory domain named contoso.com. The domain contains two DNS servers named DC1 and Server1. DC1 is a domain controller. Server1 is member server. On Server1, you create a primary zone named fabrikam.com. You need to create a copy of the fabrikam.com zone on DC1. What should you do? (Each correct answer presents part of the solution. Choose two.) A. Create a new secondary zone on DC1. B. Run the New Delegation Wizard on DC1. C. Create a new Active Directory-integrated stub zone on DC1. D. Run the New Delegation Wizard on Server1. E. Modify the Name Servers list for the fabrikam.com zone. F. Modify the start of authority (SOA) record of the fabrikam.com zone. Answer: A E Explanation:

[http://technet.microsoft.com/en-us/library/dd197427\(v=ws.10\).aspx](http://technet.microsoft.com/en-us/library/dd197427(v=ws.10).aspx) A DNS database can be partitioned into multiple zones. A zone is a portion of the DNS database that contains the resource records with the owner names that belong to the contiguous portion of the DNS namespace. Zone files are maintained on DNS servers. A single DNS server can be configured to host zero, one, or multiple zones. The new zone fabrikam.com is a totally new domain and zone and is thus in no way related to contoso.com. This is allowed as DNS servers are capable of hosting multiple, unrelated zones. Braindump2go New Released Microsoft 70-642 Practice Tests Sample Questions Free Download! 100% Same Questions with Actual 70-642 Exam! Guaranteed 100% Pass!

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