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2016/09 New Microsoft <u>70-413</u>: Designing and Implementing a Server Infrastructure Exam Questions Released Today!Free Instant Download 70-413 Exam Dumps (PDF & VCE) 235Q&As from Braindump2go.com Today! <u>100% Real Exam Questions! 100%</u> Exam Pass Guaranteed!1.|2016/09 70-413 Exam Dumps (PDF & VCE) 235Q&As Download:

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https://drive.google.com/folderview?id=0B75b5xYLjSSNfmRlcjJVNXhubGM0azYyRlM4Y3RjQzVtODJHQkZ4WjFTRXIwN0lQ NTNVWDA&usp=sharing Case Study 2 - Contoso Ltd, Case A (Question 11 - Question 22)OverviewContoso, Ltd., is a healthcare company in Europe that has 2,000 users. The company is migrating to Windows Server 2012. The company has two main offices and two branch offices. The main offices are located in Paris and Amsterdam. One of the branch offices is a sales office located in Berlin. The other branch office is a research office located in Brussels. The offices connect to each other by using a WAN link. Current EnvironmentActive DirectoryThe network contains an Active Directory forest named contoso.com. An Active Directory site exists for each office. The forest contains a child domain named research.contoso.com. The functional level of both the domains is Windows Server 2008. In each site, there are two domain controllers for the contoso.com domain and two domain controllers for the research.contoso.com domain. The domain controllers run Windows Server 2008 R2.All of the domain controllers are global catalog servers. The FSMO roles were not moved since the domains were deployed.Network InfrastructureAll servers run Windows Server 2008 R2.Each user has a laptop computer that runs Windows 7. The company has 10 print servers. Each print server contains several shared printers. The company has 10 file servers that have the following disk configurations:- A simple volume named C that is the System and Boot volume and is formatted NTFS - A mounted virtual hard disk (VHD) named DATA that is formatted NTFS - A simple volume named D that is formatted FAT32- A simple volume named E that is formatted NTFS- A Clustered Shared Volume (CSV)The Paris office contains a server named PA1. The Amsterdam office contains a server named AMI. Both servers have the following server roles installed:- DNS Server- DHCP Server- Remote AccessThe DNS servers are configured to use the DNS servers of the company's Internet Service Provider (ISP) as forwarders. Users often work remotely. The users access the internal network by using an SSTP-based VPN connection.RequirementsPlanned ChangesThe company plans to implement the following changes:- Create a child domain named sales.contoso.com. Only the domain controllers in sales.contoso.com will host a zone for the sales.contoso.com domain. The domain controllers in sales.contoso.com will run Windows Server 2012. The client computers in sales.contoso.com will use the sales.contoso.com domain controllers as their DNS servers.- Implement two servers in the Amsterdam office and two servers in the Paris office to replace PA1 and AMI. These new servers will run Windows Server 2012 and will not have shared storage. - Decommission the research.contoso.com domain. All of the users and the Group Policy objects (GPOs) in research.contoso.com will be migrated to contoso.com. - Migrate the existing print queues to virtualized instances of Windows Server 2012. - Migrate the file servers to new servers that run Windows Server 2012.- Implement RADIUS authentication for VPN connections.- Deploy Windows Server 2012 to all new servers. Technical Requirements The company identifies following technical requirements:- All changes to Group Policies must be logged.- Network Access Protection (NAP) policies must be managed centrally. - Core networking services in each office must be redundant if a server fails. - The possibility of IP address conflicts during the DHCP migration must be minimized. - A central log of the IP address leases and the users associated to those leases must be created. - All of the client computers must be able to resolve internal names and internet names. - Administrators in the Paris office need to deploy a series of desktop restrictions to the entire company by using Group Policy.- The new sales.contoso.com domain will contain a web application that will access data from a Microsoft SQL Server located in the contoso.com domain. The web application must use integrated Windows authentication. Users' credentials must be passed from the web applications to the SQL Server.QUESTION 11You are planning the migration of research.contoso.com. You need to identify which tools must be used to perform the migration. Which tools should you identify? A. Active Directory Migration Tool version 3.2 (ADMT v3.2) and Group Policy Management Console (GPMC)B. Active Directory Federation Services (AD FS) and Microsoft Federation GatewayC. Active Directory Migration Tool version 3.2 (ADMT v3.2) and Active Directory Federation Services (AD FS)D. Active Directory Lightweight Directory Services (AD LDS) and Group Policy Management Console (GPMC) Answer: AExplanation: Network Infrastructure Planned Changes Technical Requirements All

The company plans to implement the following changes: • Create a child domain named sales: contosic com. Only the domain controllers in sales: contosic com will not a zone for the sales: contosic com domain. The domain controllers in sales: contosic com will use the sales: contosic com will use the sales: contosic com will use the sales: contosic com will not will be sales: contosic com will use the will be migrated to contosic com. • Decommission the research contosic com will be migrated to contosic com. • Migrate the conting print queues to vitrualized instances of Windows Server 2012. • Migrate the file servers to new servers that run Windows Server 2012. • Implement RAUUS authorization for VPN connections. • Deploy Windows Server 2012 to all new servers.

Company Overview	Current Active Directory Environment	
ench office.	named contoso.com. An Active Directory site exists	
indows Server 2008 R2. of the domain controllers are global catalog s	ervers. The FSMO roles were not moved since the	
of the domain controllers are global catalog se mains were deployed.	ervers. The FSMO roles were	

QUESTION 12You need to recommend a management solution for the GPOs. The solution must meet the technical requirements. What should you include in the recommendation? A. Microsoft Desktop Optimization Pack (MDOP)B. Microsoft System Center 2012 Operations ManagerC. Microsoft System Center 2012 Data Protection Manager (DPM)D. Microsoft Baseline Security Analyzer (MBSA) Answer: AExplanation: Network Infrastructure Planned Changes Technical Requirements All



Microsoft Advanced Group Policy Management (AGPM) extends the capabilities of the Group Policy Management Console (GPMC) to provide comprehensive change control and improved management for Group Policy Objects (GPOs). AGPM is available as part of the Microsoft Desktop Optimization Pack (MDOP) for Software Assurance

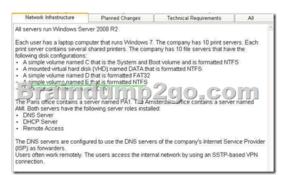
http://technet.microsoft.com/en-us/library/dd420466.aspxQUESTION 13You need to recommend a solution for DHCP logging. The solution must meet the technical requirement. What should you include in the recommendation? A. Event subscriptionsB. IP

Address Management (IPAM)C. DHCP audit loggingD. DHCP filtering Answer: BExplanation:

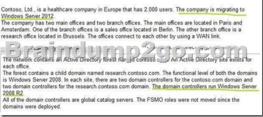
Network Infrastructure	Planned Changes	Technical Requirement
	es must be logged. (NAP) policies must be ma each office must be redund s anflicts during the DHCP n is n n n n n office need to deploy a serie	ant if a server fails. Tation must be minimize the problem of the server a of desttop restrictions to application that will access in. The web application mu

Feature descriptionIPAM in Windows Server 2012 is a new built-in framework for discovering, monitoring, auditing, and managing the IP address space used on a corporate network. IPAM provides for administration and monitoring of servers running Dynamic Host Configuration Protocol (DHCP) and Domain Name Service (DNS). IPAM includes components for:- Automatic IP address infrastructure discover)': IPAM discovers domain controllers, DHCP servers, and DNS servers in the domains you choose. You can enable or disable management of these servers by IPAM.- Custom IP address space display, reporting, and management: The display of IP addresses is highly customizable and detailed tracking and utilization data is available. IPv4 and IPv6 address space is organized into IP address blocks, IP address ranges, and individual IP addresses. IP addresses are assigned built-in or user-defined fields that can be used to further organize IP address space into hierarchical, logical groups. - Audit of server configuration changes and tracking of IP address usage: Operational events are displayed for the IPAM server and managed DHCP servers. IPAM also enables IP address tracking using DHCP lease events and user logon events collected from Network Policy Server (NPS), domain controllers, and DHCP servers. Tracking is available by IP address, client ID, host name, or user name. - Monitoring and management of DHCP and DNS services: IPAM enables automated service availability monitoring for Microsoft DHCP and DNS servers across the forest. DNS zone health is displayed, and detailed DHCP server and scope management is available using the IPAM console.http://technet.microsoft.com/en-us/library/hh831353.aspxQUESTION 14You are evaluating the implementation of data deduplication on the planned Windows Server 2012 file servers. The planned servers will have the identical disk configurations as the current servers. You need to identify which volumes can be enabled for data deduplication. Which volumes should you identify? (Each correct answer presents part of the solution. Choose all that apply.) A. CB. DC. ED. The CSVE. DATA Answer: CEExplanation:

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It slices, it dices, and it cleans your floors!Well, the Data Deduplication feature doesn't do everything in this version. It is only available in certain Windows Server 2012 editions and has some limitations. Deduplication was built forNTFS data volumes and it does not support boot or system drives and cannot be used with Cluster Shared Volumes (CSV). We don't support deduplicating live VMs or running SQL databases. See how to determine which volumes are candidates for deduplication on Technet. http://blogs.technet.com/b/filecab/archive/2012/05/21/introduction-to-data-deduplication-in-windowsserver-2012.aspx http://blogs.technet.com/b/uspartner_ts2team/archive/2012/10/08/data-deduplication-in-windows-server-2012.aspxQUESTION 15 You need to recommend which changes must be implemented to the network before you can deploy the new web application.What should you include in the recommendation? A. Upgrade the DNS servers to Windows Server 2012.B. Upgrade the domain controllers to Windows Server 2012.C. Change the forest functional level to Windows Server 2008 R2.D. Change the functional level of both the domains to Windows Server 2008 R2. Answer: BExplanation:



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