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Pro: Windows Server 2008, Server Administrator: 70-646



Product Description Exam Number/Code: 70-646

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QUESTION 91 Your network consists of a single Active Directory domain. The domain contains a server that runs Windows Server 2008 R2 and that has the Remote Desktop Services server role installed. The server has six custom applications installed. The custom applications are configured as RemoteApps. You notice that when a user runs one of the applications, other users report that the server seems slow and that some applications become unresponsive. You need to ensure that active user sessions receive equal access to system resources. What should you do? A. Implement Remote Desktop Web Access. B. Implement Remote Desktop Connection Broker. C. Configure Performance Monitor. D. Implement Windows System Resource Manager. Answer: D

Case Study 1 - Humongous Insurance (QUESTION 92 - QUESTION 101)

COMPANY OVERVIEW Humongous Insurance has a main office and 20 branch offices. The main office is located in New York. The branch offices are located throughout North America. The main office has 8,000 users. Each branch office has 2 to 250 users.

PLANNED CHANGES Humongous Insurance plans to implement Windows BitLocker Drive Encryption (BitLocker) on all servers.

EXISTING ENVIRONMENT The network contains servers that run either Windows Server 2003, Windows Server 2008, or Windows Server 2008 R2. All client computers run either Windows 7 Enterprise or Windows Vista Enterprise.

BUSINESS GOALS Humongous Insurance wants to minimize costs whenever possible.

EXISTING ACTIVE DIRECTORY/DIRECTORY SERVICES The network contains a single Active Directory forest named humongousinsurance.com. The forest contains two child domains named north.humongousinsurance.com and south.humongousinsurance.com. The functional level of the forest is Windows Server 2008 R2.

EXISTING NETWORK INFRASTRUCTURE Each child domain contains a Web server that has Internet Information Services (IIS) installed. The forest root domain contains three Web servers that have IIS installed. The Web servers in the forest root domain are configured in a Network Load Balancing (NLB) cluster. Currently, all of the Web servers use a single domain user account as a service account. Windows Server Update Services (WSUS) is used for company-wide patch management. The WSUS servers do not store updates locally. The network contains Remote Desktop servers that run Windows Server 2008 R2. Users in the sales department access a line-of-business Application by using Remote Desktop. Managers in the sales department use the Application to generate reports. Generating the reports is CPU intensive. The sales managers report that when many users are connected to the servers, the reports take a long time to process. Humongous Insurance has the following standard server builds: - Class 1 - Dual x64 CPUs, 4-GB RAM, Windows Web Server 2008 R2 - Class 2 - Dual x64 CPUs, 4-GB RAM, Windows Server 2008 R2 Standard - Class 3 - Quad x64 CPUs, 8-GB

RAM, Windows Server 2008 R2 Standard - Class 4 - Quad x64 CPUs, 8-GB RAM, Windows Server 2008 R2 Enterprise
CURRENT ADMINISTRATION MODEL Humongous Insurance currently uses the following technologies to manage the network:
- Microsoft Desktop Optimization Pack - Microsoft Forefront EndPoint Protection - Microsoft System Center Operations Manager -
Microsoft System Center Configuration Manager TECHNICAL REQUIREMENTS Humongous Insurance must meet the following
technical requirements: - A certificate must be required to recover BitLocker-protected drives. - Newly implemented technologies
must minimize the impact on LAN traffic. - Newly implemented technologies must minimize the storage requirements. - The
management of disk volumes and shared folders must be performed remotely whenever possible. - Newly implemented technologies
must minimize the amount of bandwidth used on Internet connections. - All patches and updates must be tested in a non-production
environment before they are applied to production servers. - Multiple versions of a Group Policy object (GPO) must be maintained
in a central archive to facilitate a roll back required. The management of passwords and service principal names (SPNs) for all
service accounts must be automated whenever possible. QUESTION 92 You need to recommend a BitLocker recovery method that
meets the company's technical requirements. Which recovery method should you recommend? A. a data recovery agent B. a
recovery key C. a recovery password printed and stored in a secure location D. a recovery password stored in Active Directory
Answer: A Explanation: <http://technet.microsoft.com/en-us/library/dd875560%28WS.10%29.aspx> Data recovery agents are accounts
that are able to decrypt BitLocker-protected drives by using their smart card certificates and public keys. Recovery of a
BitLocker-protected drive can be accomplished by a data recovery agent that has been configured with the proper certificate. Before
a data recovery agent can be configured for a drive, you must add the data recovery agent to Public Key Policies BitLocker Drive
Encryption in either the Group Policy Management Console (GPMC) or the Local Group Policy Editor. You must also enable and
configure the Provide the unique identifiers for your organization policy setting to associate a unique identifier to a new drive that is
enabled with BitLocker. An identification field is a string that is used to uniquely identify a business unit or organization.
Identification fields are required for management of data recovery agents on BitLocker-protected drives. BitLocker will only
manage and update data recovery agents when an identification field is present on a drive and is identical to the value configured on
the computer. QUESTION 93 You need to recommend a server build for the Web servers. Which server build should you
recommend? A. Class 1 B. Class 2 C. Class 3 D. Class 4 Answer: A Explanation:

Windows Web Server 2008

Windows Web Server 2008 is designed to function specifically as a Web applications server. Other roles, such as Windows Deployment Server and Active Directory Domain Services, are not supported on Windows Web Server 2008. You deploy this server role either on a screened subnet to support a Web site viewable to external hosts or as an intranet server. As appropriate given its stripped-down role, Windows Web Server 2008 does not support the high-powered hardware configurations that other editions of Windows Server 2008 do. Windows Web Server 2008 has the following properties:


- The 64-bit version (x64) supports a maximum of 32 GB of RAM and 4 processors in SMP configuration.
- Supports Network Load Balancing clusters.

You should plan to deploy Windows Web Server 2008 in the Server Core configuration, which minimizes its attack surface, something that is very important on a server that interacts with hosts external to your network environment. You should only plan to deploy the full version of Windows Web Server 2008 if your organization's Web applications rely on features such as ASP.NET, because the .NET Framework is not included in a Server Core installation.

QUESTION 94 You need to recommend a data management solution that meets the company's technical requirements. What should you include in the recommendation? A. DFS Management B. File Server Resource Manager (FSRM) C. Share and Storage Management D. Storage Explorer Answer: C QUESTION 95 You need to recommend a strategy for using managed service accounts on the Web servers. How many managed service accounts should you recommend? A. 1 B. 2 C. 3 D. 5 Answer: D QUESTION 96 You need to recommend a solution for managing GPOs. The solution must meet the company's technical requirements. What should you include in the recommendation? A. Desktop Optimization Pack B. Forefront EndPoint Protection C. System Center Configuration Manager D. System Center Operations Manager Answer: A QUESTION 97 You are evaluating whether to use express installation files as an update distribution mechanism. Which technical requirement is met by using the express installation files? A. Newly implemented technologies must minimize the impact on LAN traffic. B. Newly implemented technologies must minimize the storage requirements. C. Newly implemented technologies must minimize the amount of bandwidth used on Internet connections. D. All patches and updates must be tested in a nonproduction environment before they are applied to production servers. Answer: A QUESTION 98 You need to recommend a solution to decrease the amount of time it takes for the sales managers to generate reports. What should you include in the recommendation? A. Desktop Optimization Pack B. File Server Resource Manager (FSRM) C. Remote Desktop Connection Broker (RD Connection Broker) D. Windows System Resource Manager (WSRM) Answer: D QUESTION 99 You need to recommend a solution to decrease the amount of time it takes

for the sales managers to generate reports. What should you include in the recommendation? A. Implement Windows System Resource Manager (WSRM) on the Remote Desktop servers. B. Implement File Server Resource Manager (FSRM) on the Remote Desktop servers. C. Implement Windows System Resource Manager (WSRM) on the web servers. D. Implement File Server Resource Manager (FSRM) on the web servers. Answer: A Explanation: Dedulas: <http://technet.microsoft.com/en-us/library/cc754150>
You can use Windows System Resource Manager to allocate processor and memory resources to applications, users, Remote Desktop Services sessions, and Internet Information Services (IIS) application pools so based upon the information given in the exhibits: the reports are CPU INTENSIVE & when there are a lot of users connected the report take longer to process. You need to reduce the time it takes for reports to be generated a bottle neck on the CPU would increase the time it takes to generate reports so the required solution would need to allocate additional CPU resources to the sales managers or else limit the CPU resources used by the regular users. QUESTION 100 You need to recommend a strategy for using managed service accounts on the Web servers Which managed service accounts should you recommend? A. One account for all the web servers. B. One account for each web server. C. One account for the parent domain and one account for both child domains. D. One account for the parent domain and one account for each child domain. Answer: B Braindump2go New Released 70-646 Dump PDF Free Download, 283 Questions in all, Passing Your Exam 100% Easily!

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