

## [2016-May-NEWNew Microsoft 70-695 Exam Dumps with PDF and VCE Download Free from Braindump2go.com[NQ66-NQ75

2016 May Microsoft Official News -- 70-695 Exam Questions New Changed! -----Braindump2go.com Online IT Certifications Study Website  
NEW QUESTION 66 ? NEW QUESTION 75 QUESTION 66  
Hotspot Question You have a deployment of Microsoft System Center 2012 R2 Configuration Manager that is integrated with the Microsoft Deployment Toolkit (MDT) 2013. You plan to replace an existing client computer that runs Windows 7 with a new computer and to install Windows 8.1 Enterprise on the new computer. The user data stored on the Windows 7 computer must be copied to the new computer. You need to identify how many objects must be created from the Configuration Manager console to automate the replacement of the Windows 7 computer. The solution must minimize administrative effort. How many objects of each type should you identify? To answer, select the appropriate number of objects of each type in the answer area.

Task sequences: 0, 1, 2, 3  
MDT file packages: 0, 1, 2, 3  
Computer associations: 0, 1, 2, 3

Answer:

Task sequences: 0, 1, 2, 3  
MDT file packages: 0, 1, 2, 3  
Computer associations: 0, 1, 2, 3

QUESTION 67  
Hotspot Question Your company has a main office and a branch office. The main office is located in Montreal. The branch office is located in Seattle. The offices connect to each other by using a WAN link. The WAN link is congested during business hours. Each office has a high-bandwidth connection to the Internet. The network contains one Active Directory domain named contoso.com. The relevant servers in the domain are configured as shown in the following table.

Server name	Location	Role
Server1	Montreal	Microsoft System Center 2012 Configuration Manager
Server2	Seattle	File Server

You need to use Server2 to perform an operating system deployment. The solution must minimize the amount of bandwidth used on the WAN link during business hours. What should you do? To answer, select the appropriate options in the answer area.

Answer Area

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Answer:

Site role to deploy: Branch distribution point on Server2, Cloud distribution point  
Server1 setting to enable: BITS, Pull distribution point, Rate limits

QUESTION 68 Hotspot Question You create the following configuration file that will be used to migrate content by using the User State Migration Tool (USMT):

```
<?xml version="1.0"?>
<migration urlId="http://www.microsoft.com/migration/1.0/migmlex/excludefiles">
  <component type="System" context="System">
    <displayName>Files</displayName>
    <role role="Data">
      <rules>
        <unconditionalExclude>
          <objectSet>
            <Script>HigXnlHelper.GenerateDrivePatterns ("* [.mp3]", "Fixed") </Script>
          </objectSet>
          <objectSet>
            </objectSet>
        </unconditionalExclude>
        <include>
          <objectSet>
            <Script>HigXnlHelper.GenerateDrivePatterns ("* [.pdf]", "Fixed") </Script>
          </objectSet>
        </include>
      </rules>
    </role>
  </component>
</migration>
```

Use the drop-down menus to select the answer choice that completes each statement.

Answer Area

DOCX files will [answer choice]

MP3 files will [answer choice]

Answer:

DOCX files will [answer choice]

MP3 files will [answer choice]

Explanation: [https://technet.microsoft.com/en-us/library/cc722303\(v=ws.10\).aspx](https://technet.microsoft.com/en-us/library/cc722303(v=ws.10).aspx) QUESTION 69 You plan to deploy Windows 8.1 Enterprise to new client computers. You have a Microsoft System Center 2012 R2 Configuration Manager site that is configured to deploy operating system images to computers. Currently, any user can install any image. You need to ensure that images can be downloaded by authorized users only. What should you modify? A. the security scope of the boot images B. the properties of the boot images C. the properties of the distribution points D. the security scope of the install images Answer: D Explanation:

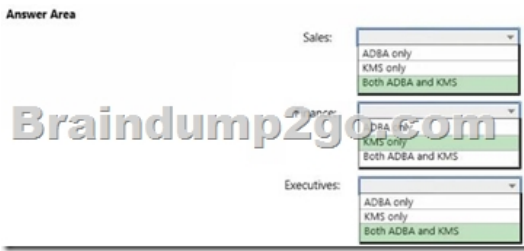
[https://technet.microsoft.com/en-us/library/cc732961\(v=ws.10\).aspx#BKMK\\_4](https://technet.microsoft.com/en-us/library/cc732961(v=ws.10).aspx#BKMK_4) QUESTION 70 Your network contains one Active Directory forest named contoso.com. You plan to deploy Windows 8.1 Enterprise to all client computers. As part of the deployment, the operating system volumes of the client computers will be encrypted by using BitLocker Drive Encryption (BitLocker). You need to ensure that when Windows 8.1 Enterprise is deployed, each operating system volume can be encrypted only when the recovery key information is backed up successfully to Active Directory. Which Group Policy setting should you configure? A. Store BitLocker recovery information in Active Directory Domain Services (Windows Server 2008 and Windows Vista). B. Choose default folder for recovery password. C. Configure TPM platform validation profile (Windows Vista, Windows Server 2008, Windows 7, Windows Server 2008 R2). D. Choose how BitLocker-protected operating system drives can be recovered. Answer: D Explanation:

[https://technet.microsoft.com/en-gb/library/ee424303\(v=ws.10\).aspx](https://technet.microsoft.com/en-gb/library/ee424303(v=ws.10).aspx) QUESTION 71 Hotspot Question Your network contains one Active Directory domain named contoso.com. You have the users shown in the following table.

User type	Work habit
Executives	Work from the office three days a week.

All computers are joined to the domain. You are evaluating the implementation of the Key Management Service (KMS) and Active Directory-Based Activation (ADBA). You need to identify which activation method can be used for each user type. What should you identify for each user type? To answer, select the appropriate activation methods for each user type in the answer area.

Answer: **Answer Area**



Explanation:

<http://blogs.technet.com/b/askpfeplat/archive/2013/02/04/active-directory-based-activation-vs-key-management-services.aspx>

**QUESTION 72** You have a server named Server1 that runs Windows Server 2012 R2 server. You deploy a Microsoft System Center 2012 R2 Configuration Manager site server to Server1. You need to ensure that Server1 can support Zero Touch Installation (ZTI) deployments. The deployments must minimize the amount of network bandwidth used. Which two actions should you perform? Each correct answer presents part of the solution. A. From Server Manager, install the Windows Deployment Services server role. B. From the Windows Deployment Services console, configure the PXE Response settings. C. From the Configuration Manager console, add the distribution point site system role. D. From the Configuration Manager console, enable multicast on Server1. E. From the Configuration Manager console, enable PXE support for the clients on Server1. Answer: CE Explanation:

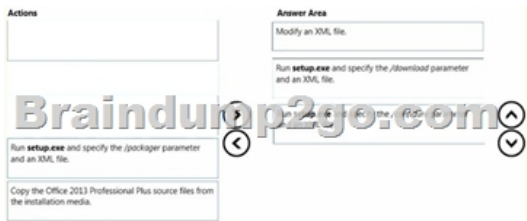
<https://technet.microsoft.com/en-us/library/dn744272.aspx> **QUESTION 73** Your company has 1,000 users. Ten percent of the users work from home and connect to the corporate network by using a VPN connection. All of the users have client computers that run Windows 7 Enterprise. You have a file server named FS1. You plan to perform new installations of Windows 8.1 Enterprise on all of the client computers. You will preserve existing application data and user settings. You need to recommend a solution to migrate application data and user settings. The solution must minimize hard disk space usage and network traffic. What is the best recommendation to achieve the goal? More than one answer choice may achieve the goal. Select the BEST answer. A. For all of the computers, use a USB disk as a compressed migration store. B. For all of the computers, use a hard-link migration store. C. For the computers of the users who work from home, use a USB disk as a compressed migration store. For all other computers, use FS1 as a compressed migration store. D. For the computers of the users who work from home, use a hard-link migration store. For all other computers, use FS1 as a compressed migration store. Answer: BE Explanation:

[https://technet.microsoft.com/en-us/library/dd560753\(v=ws.10\).aspx](https://technet.microsoft.com/en-us/library/dd560753(v=ws.10).aspx)

[https://technet.microsoft.com/en-GB/library/dd560795\(v=ws.10\).aspx](https://technet.microsoft.com/en-GB/library/dd560795(v=ws.10).aspx) **QUESTION 74** Drag and Drop Question Your network contains one Active Directory domain named contoso.com. The domain contains a server named Server1 that runs Windows Server 2012 R2 and a client computer named Computer1 that runs Windows 8.1 Enterprise. You create a share on Server1 named Share1. On Computer1, you need to perform a Click-to-Run installation of Microsoft Office 365 ProPlus from Share1. You extract the Office Deployment Tool for Click-to-Run on Server1. 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:



Explanation: <https://technet.microsoft.com/en-gb/library/jj219423.aspx>

[https://technet.microsoft.com/en-us/windows/jj219424\(v=office.14\)](https://technet.microsoft.com/en-us/windows/jj219424(v=office.14)) **QUESTION 75** Drag and Drop Question Your network contains one Active Directory domain named contoso.com. The domain contains the servers configured as shown in the following table.

Server name
Server1
Server2
Server3

All contoso.com clients are allowed access to cloud-based distribution points. You need to deploy a cloud-based distribution point. Which four 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.

**Actions**

- On Server1, export the CER files.
- On Server2, create an alias (CNAME) record.
- On Server2, create a text (TXT) record.
- On Server1, request two certificates for server authentication.
- On Server1, export the PFX files.
- On Server1, run the Create Cloud Distribution Point Wizard.

**Answer Area**

Answer:

**Actions**

- On Server1, export the CER files.
- On Server2, create a text (TXT) record.
- On Server2, create an alias (CNAME) record.

**Answer Area**

- On Server1, request two certificates for server authentication.
- On Server1, export the PFX files.
- On Server1, run the Create Cloud Distribution Point Wizard.
- On Server2, create an alias (CNAME) record.

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