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-----------Add New Questions + 7 New Simulations--------------------------QUESTION 140Scenario: Provisioning Services has been installed to facilitate the deployment of server OS and desktop OS machines. Currently, a pool of Windows 8 desktop OS machines is being used by the Imaging and Radiology team. A virtual machine OU named CCH Virtual Desktops has been created. However, users on the Imaging and Radiology team need to use their medical imaging applications that CANNOT be installed on their workstations due to insufficient resources.As the Citrix Engineer, you have been asked to provision desktop OS machines with sufficient resources to three Imaging and Radiology team members in order to allow them to use their new applications. All three of the desktop OS machines should be assigned the Win8 vDisk, and the desktop OS machines should maintain changes after reboot. Members of the Imaging and Radiology team need to be able to log into the CCH.com domain.The Windows 8 virtual machines were already created with the following information: CCHWin801 - IR Desktop 1?IP Address: DHCP Assigned?MAC Address: 56:5b:b0:38:6a:54?NOT a member of Active Directory?CCHWin803 - IR Desktop 3 CCHWin802 - IR Desktop 2?IP Address: DHCP Assigned?MAC Address: be:c8:96:6e:89:c9?NOT a member of Active Directory In order to save time, a copy of an existing Window 8 base image vDisk was created and named Win8 and is stored in the PVS StoreOI store.As the Citrix Engineer, use the existing site, store, and device collection to implement the tasks below. Tasks:1. Create and configure all 3 of the Windows 8 desktop OS machines as target devices to boot using the Win8 vDisk.2. Name the target devices CCHWin801, CCHWin802, and CCHWin803.3. Modify the vDisk as necessary to meet the requirements outlined in the scenario.
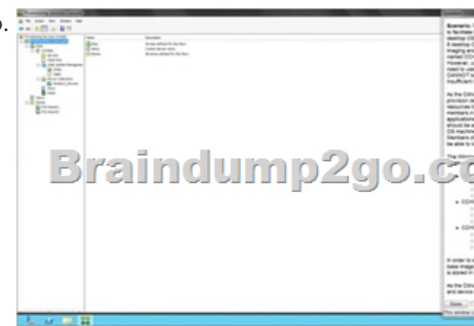
Answer: XenDesktop 7 Machine Catalog1. Create the VM in an existing catalog2. Choose the OS type

Operating System and Hardware

We want to help you create the correct type of Machine Catalog by asking a few questions to provide a recommendation

Learn more

Select an operating system and machine type for this Machine Catalog.

- Windows Desktop OS
  The Desktop OS Machine Catalog provides ideal for ... different users.

- Windows Server OS
  The Server OS Machine Catalog provides hosted shared desktops for a large-scale deployment of standardized machines.

- Remote PC Access
  The Remote PC Access Machine Catalog provides users with remote access to their physical office desktops, allowing them to work at any time.

3. We will be using VMs and Citrix Machine Creation Services, so the defaults are fine.

Machine Management

As part of creating a Machine Catalog, the way you plan to provision machines influences th recommended Machine Catalog type.

Learn more

This infrastructure will be built using:

- Virtual machines

Desktop images are managed using:

- Machine Creation Services (MCS)
- Provisioning Services (PVS)
- Another service or technology
  I will manage my desktop images with something other than Citrix technology. I hav existing Master Images already prepared.

4. Use the default

Desktop Experience

Consider the tasks your users perform and then decide which desktop experience would be best.

Which desktop experience do you want users to have?

- I want users to connect to a new (random) desktop each time they log on.

Do you want to save any changes that the user makes to the desktop?

- Yes, save changes on a separate Personal vDisk.
- Yes, create a dedicated virtual machine and save changes on the local disk.
- No, discard all changes and clear virtual desktops when the user logs off.
  If configured, folder redirection will not be affected.

5. Choose the master image WIN8.vdisk

Master Image

Select a Host and corresponding Virtual Machine or snapshot from the list to create a Master Image.

Select a Resource:

VDI

Select a snapshot (or a Virtual Machine):

- D001MISC01
- D001MISC02
- D001...
- D001SQL02
- D001VCTR01
- D001VCTR02
- D001-Win701
- **D001-Win702**
- D001XD01

☐ The Master Image is built using Windows XP or Windows Vista

You should also select this option if the snapshot or Master Image is running Windows 7 with VDA 5.6

6. A great feature of XenDesktop is the ability to customize the catalog hardware at provisioning time, so you can offer different tiers of VMs from the exact same master image. No need to build up templates with the same OS and software stack, just to customize the vCPUs and memory specs.
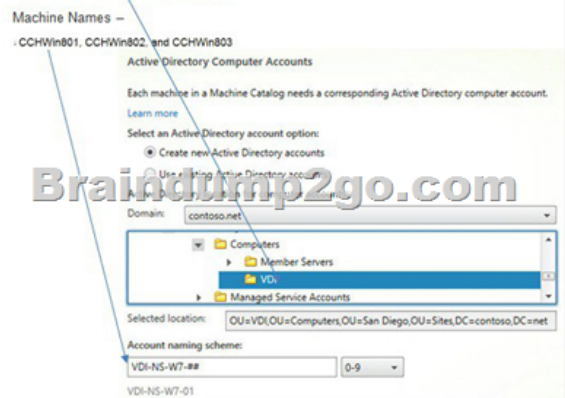
Virtual Machines

Number of virtual mac

2 ☐☐   Make this 3

Virtual CPUs: 1   1   Make this 2

Memory (MB):   2048   2048   Make this 8192 MB to allot 8 GB Memory

Hard disk (GB):   26   26

8. After you kick off the provisioning process you get a nice status. MCS first makes a copy of your master VM, then does its magic to create copies
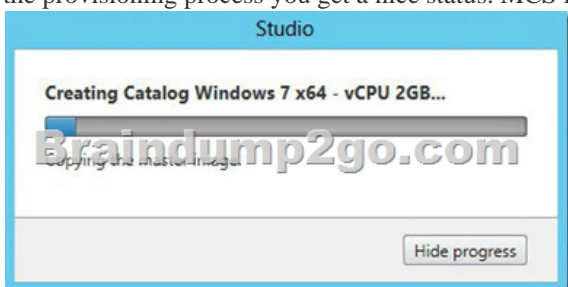
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