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NEW QUESTION: 1 You have an existing customer named Customer1. You have a new add-on product for an existing product that you sell. You want to offer the add-on product to a customer who has purchased the existing product already. You need to track the sales initiative in Dynamics CRM. What should you do? **A.** Create a new opportunity record for the new offering. **B.** Create a sub-account for the new offering. **C.** Update the original opportunity record. **D.** Reopen the original opportunity record. **Answer: A**

NEW QUESTION: 2

監査統制テストでの非統計的サンプリングの使用に関して正しいのは次のステートメントのどれですか? **A.** サンプリングリスクは、非統計的サンプリングによって正確に定量化されます。 **B.** 統計的サンプリングよりも結論を裏付けるために必要な証拠は少なくなります。 **C.** 非統計的なサンプル結果を母集団に投影する必要があります。 **D.** 統計的サンプリングよりも許容偏差率を効果的に考慮します。 **Answer: C**

NEW QUESTION: 3 A company has a Server that runs Microsoft System Center Virtual Machine Manager (VMM) 2008 R2, System Center Data Protection manager (DPM) 2010, and windows server 2008 R2 with Hyper-V. A Hyper-V host has a virtual machine (VM) that uses a basic disk. You need to perform a backup of the VM configuration and its virtual hard disk minimizing downtime. What should you do? **A.** Perform an online backup by using DPM. **B.** Perform a VMM database backup by using VMM. **C.** Perform a system state backup by using windows Server Backup. **D.** Perform an offline backup by using DPM. **Answer: A** Explanation: Backing up Hyper-V Backing up Hyper-V Host-Based Backups One exciting benefit of server virtualization is the prospect of no longer having to individually back up the virtualized systems. Now that these systems are simply files living on a host's file system, you can just back up the files and call it a day, right? Not exactly. Because these are live computers consisting of in-memory data, data on disk, system configurations, and open files, there are a few things to consider. So how do we ensure backup data consistency given all these moving parts? A significant improvement to the Windows Server backup story came with Windows Server 2003 and the advent of VSS, which

provides a standard set of extensible APIs that VSS writers (hooks in applications and services that help provide consistent shadow copies) use in order to create backups of open files and applications. With the help of the VSS service, providers, and writers, the backup application can generate a point-in-time copy of a volume very quickly, one that the application is aware of and can process appropriately. Hyper-V comes with its own VSS writer that allows software makers to create compelling backup solutions. The writer lets backup applications achieve host-based VSS backups of running VMs. If the operating system running within the VM has the Hyper-V Integration Components installed as well as the VSS service (available in Windows XP SP1 and Windows Server 2003 and later), the host-based backup will occur as if it were run inside the guest; the backup will be performed with the VM running and the data will be consistent (see Figure 4). Figure 4 VSS backup (Click the image for a larger view) However, if the guest operating system does not support the Integration Components or VSS, the backup process requires that the guest machine be put into a saved state and that a host-based VSS snapshot is taken of VM data files that can be used for point-in-time recovery. Saved-state VSS snapshots will incur some VM downtime (this can typically be limited to 5-10 minutes), with full backup-to-tape procedures taking place against the VSS copy of the data.

Guest-Based Backups

In a physical environment, servers and applications need to be backed up on an individual basis, and such backups can certainly continue in a virtualized datacenter. In this situation, the same considerations need to be taken into account when backing up a VM, such as network capacity requirements for network-based backups and performance impact to the system during the backup window. With guest-based backups, you can choose to have a dedicated physical NIC in the host that is bound to a virtual network that all guests use.

Windows Server Backup

Included with Windows Server 2008 is the VSS-capable Windows Server Backup (WSB), which can be used to perform Hyper-V host- and guest-based backups of your VMs. Because it's fully VSS-capable, it can perform host-based backups of your running VMs, which of course is preferable. But if you have VMs without the Integration Components installed, VSS will not be used. In that case, you have a couple of options from which to choose. You can still use WSB to back up a VM that does not have the Integration Components installed, which means the VM's state will be saved and then the backup will grab the VM's virtual disks and configuration files. However, this may not be desirable with an application such as Exchange because the application will not be aware a backup has run and application logs will not be truncated. Moreover, downtime will occur on the VM, which will vary depending on how long the backup takes. Alternatively, a backup can be run from inside the VM just as if it were a physical machine using either NTBackup or WSB, depending on the VM's OS. Let's see how to use WSB for supported guests that have the Integration Components installed.

Backing up VMs with WSB

Hyper-V does not automatically register its VSS writer for use with WSB. You must manually add the registry key and value shown in Figure 5 before WSB will support a Hyper-V backup. You can add them via the command line, like so:

```
Copy Codereg add "HKLMSoftwareMicrosoftwindows nt currentversionWindowsServerBackupApplication Support{66841CD4-6DED-4F4B-8F17-FD23F8DDC3DE}"reg add "HKLMSoftwareMicrosoftwindows nt currentversionWindowsServerBackupApplication Support{66841CD4-6DED-4F4B-8F17-FD23F8DDC3DE}" /v "Application Identifier" /t REG_SZ /d Hyper-v
```

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