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QUESTION 111 For Windows Server 2016, Nano Server is distributed on the physical media, where you will find a NanoServer folder; this contains a .wim image and a subfolder called Packages. It is these package files that you use to add server roles and features to the VHD image, which you then boot to. Assume that several variables have been configured already, which PowerShell command would you use to create a Nano Server which had the Hyper-V role, clustering, OEM Drivers and antimalware? A. `New-NanoServerImage -MediaPath $mediapath -BasePath $basepath -TargetPath $targetpath -ComputerName $computername -OEMDrivers -Clustering -Defender -ComputeB.` `New-NanoServerImage -MediaPath $mediapath -BasePath $basepath -TargetPath $targetpath - ComputerName $computername -OEMDrivers -Clustering -Storage - EnableRemoteManagementPortC.` `New-NanoServerImage -MediaPath $mediapath -BasePath $basepath -TargetPath $targetpath - ComputerName $computername -OEMDrivers -Defender -Containers - EnableRemoteManagementPortD.` `New-NanoServerImage -MediaPath $mediapath -BasePath $basepath -TargetPath $targetpath -ComputerName $computername -Defender -Storage -Compute - EnableRemoteManagementPort` Answer: A

QUESTION 112 You want to boot a Linux Operating System with the Secure Boot option enabled in a virtual machine. This will be the first time you boot the OS. What must you do? A. Set the `-BootOrder` to `HardDiskDriveB`. Configure the virtual machine to use the Microsoft UEFI Certificate AuthorityC. You can't enable Secure Boot with LinuxD. Set `-EnableSecureBoot` without specifying a template Answer: B Explanation: Linux operating systems running on newer generation virtual machines can boot with the Secure Boot option enabled. Before you boot the virtual machine for the first time, you must configure the virtual machine to use the Microsoft UEFI Certificate Authority. You can do this from Hyper-V Manager, Virtual Machine Manager, or an elevated Windows Powershell session.

QUESTION 113 Which terminology is being described below? Time synchronization is critical for the proper operation of many Windows services and line-of- business applications. The ___ uses the Network Time Protocol (NTP) to synchronize computer clocks on the network so that an accurate clock value, or time stamp, can be assigned to network validation requests and resource access requests A. Network Services Shell (Netsh)B. ListsvcC. FixmbrD. Windows Time service (W32time) Answer: D Explanation: The correct answer is Windows Time service (W32time)

QUESTION 114 You have a Nano Server that runs Windows Server 2016. The Nano Server runs on a physical machine. You have not installed any packages on the server. You attach a new disk to the server, and you initialize the disk as a GPT disk. You need to create an RefS-formatted volume on the new disk. What should you do first? A. From the physical server, log on to the Nano Server Recovery Console.B. Install the Microsoft NanoServer-Host-Package package.C. Run `me Format-Vokime cmdlet` and specify the `-FileSystem` switch.D. Install the Microsoft NanoServer-Storage-Package package. Answer: C

QUESTION 115 After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen. You have a server named Server1 that runs Windows Server 2016. You plan to use Windows Server Backup to back up all of the data on Server1. You create a new volume on Server1. You need to ensure that the new volume can be used as a backup target. The backup target must support incremental backups. Solution: You mount the volume to `C:\Backup`, and you format the volume by using NTFS. Does this meet the goal? A. YesB. No Answer: A

QUESTION 116 You create a Nano server image named `Nano1.vhdx` by using the `New-NanoServerImage` cmdlet. You attach `Nano1.vhdx` to a Generation 1 virtual machine named `Nano1`. When you start `Nano1`, you get the following error message: "Boot failure. Reboot and select proper Boot device or Insert Boot Media in selected Boot device" You need to successfully start Nano server. What should you do? A. Attach `Nano1.vhdx` to a SCSI controller.B. Recreate `Nano1` as a Generation 2 virtual machine.C. Increase the memory of `Nano1` to 512 Mb.D. Modify the BIOS settings of `Nano1`. Answer: B Explanation: A Generation 1 VM cannot boot from a `vhdx` disk; only a Generation 2 VM can boot from an `vhdx` disk.

QUESTION 117 You have two servers named `Server1` and `Server2` that run Windows Server 2016. You plan to implement Storage Replica to replicate the contents of volumes on `Server1` to `Server2`. You need to ensure that the replication traffic between the servers is limited to a maximum of 100 Mbps. Which cmdlet should you run? A. `Set-NetUDPSetting`B. `New-StorageQosPolicy`C. `Set-SmbBandwidthLimit`D. `Set-NetTCPSetting` Answer: C

QUESTION 118 Note: This question is part of a series of questions that use the same or similar answer choices. An answer choice may be correct for more than one question in the series. Each question is independent of the other questions in this series. Information and details

provided in a question apply only to that question. You have two servers named Server1 and Server2 that run Windows Server 2016. Server1 and Server2 have the Hyper-V server role installed and are nodes in a failover cluster. On Server1, an administrator creates a virtual machine named VM1. You need to configure VM1 for high availability. Which tool should you use? A. the clussvc.exe command B. the cluster.exe command C. the Computer Management snap-in D. the configurehyperv.exe command E. the Disk Management snap-in F. the Failover Cluster Manager snap-in G. the Hyper-V Manager snap-in H. the Server Manager app

Answer: F Explanation: <http://windowsitpro.com/hyper-v/make-vm-highly-available-windows-server-2012>

QUESTION 119 The disks on Server1 are configured as shown in the following table. Windows Server 2016 is installed in C:Windows. On which two volumes can you enable data deduplication? Each correct answer presents a complete solution. A. C: B. D: C. E: D. F: E. G:

Answer: BD

QUESTION 120 You have a server named Server1 that runs Windows Server 2016. Server1 has four SCSI disks and a storage pool named Pool1 that contains three disks. You create a virtual disk named Disk 1 that uses a mirrored layout. You create a partition named Partition1 that uses all of the available space on Disk 1. You need to extend Partition1. What should you do first? A. From Windows PowerShell, run the Resize-VirtualDisk cmdlet. B. From Windows PowerShell, run the Resize-StorageTier cmdlet. C. From Windows PowerShell, run the Expand-IscsiVirtualDisk cmdlet. D. From Disk Management, modify the properties of Partition1.

Answer: A

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