

[2017 PDF&VCE Lead2pass 70-410 Exam Questions Free Download (181-200)]

Lead2pass 2017 September New [Microsoft 70-410 Exam Dumps](#) [100% Free Download!](#) [100% Pass Guaranteed!](#) Lead2pass is now offering Lead2pass 70-410 dumps PDF and Test Engine with 100% passing guarantee. Buy Lead2pass 70-410 PDF and pass your exam easily. If you want real exam simulation then buy test engine and install on your pc for preparation. Following questions and answers are all new published by Microsoft Official Exam Center: <https://www.lead2pass.com/70-410.html> QUESTION 181Hotspot QuestionYour network contains two servers named Server1 and Server2 that run Windows Server 2012 R2. Server1 has the Hyper-V server role installed. Server2 has the Windows Deployment Services server role installed. On Server1, you have a virtual machine named VM1.You plan to deploy an image to VM1 by using Windows Deployment Services (WDS). You need to ensure that VM1 can connect to Server1 by using PXE. Which settings should you configure on VM1? To answer, select the appropriate settings in the answer area. Answer: Explanation:Virtual machines can be deployed to Hyper-V using Windows Deployment Services (WDS). To accomplish this requires the proper WDS infrastructure be in place and that the VM PXE boot using a Legacy Network Adapter. By default, there is only a "Standard Network Adapter" installed on the Virtual Machine, but for PXE functionality you will need to add a "Legacy Network Adapter".Go to the "Legacy Network Adapter" that you just added and specify that it should use the Virtual Switch that you just created.Last but not least, you should change the BIOS boot priority to make sure that the Virtual Machine always tries to boot first using the "Legacy Network Adapter". Just select the "Legacy Network Adapter" and move it to the top using the buttons. Start your Virtual Machine and now PXE boot should work

<http://www.danielclasson.com/guide-how-to-get-pxe-boot-to-work-in-hyper-v/>

[http://blogs.technet.com/b/askcore/archive/2008/11/25/installing-a-vm-operating-system-using-a-legacy-](http://blogs.technet.com/b/askcore/archive/2008/11/25/installing-a-vm-operating-system-using-a-legacy-network-adapter-and-pxe-boot.aspx)

[network-adapter-and-pxe-boot.aspx](http://blogs.technet.com/b/askcore/archive/2008/11/25/installing-a-vm-operating-system-using-a-legacy-network-adapter-and-pxe-boot.aspx) QUESTION 182Hotspot QuestionYour network contains an Active Directory domain named contoso.com. You need to identify whether the Company attribute replicates to the global catalog. Which part of the Active Directory partition should you view? To answer, select the appropriate Active Directory object in the answer area. Answer: Explanation:Schema -Contains the Schema container, which stores class and attribute definitions for all existing and possible Active Directory objects in cn=schema,cn=configuration,dc= forestRootDomain . Updates to this container are replicated to all domain controllers in the forest. You can view the contents of the Schema container in the Active Directory Schema console.

<http://technet.microsoft.com/en-us/library/cc961591.aspx> QUESTION 183Hotspot QuestionYou have a server named Server1.

Server1 runs Windows Server 2012 R2 and has the Windows Deployment Services (WDS) server role installed.You install the DHCP Server server role on Server1.You need to ensure that Server1 can respond to DHCP clients and WDS clients.What should you configure for the DHCP service and the WDS service?To answer, configure the appropriate options in the answer area. Answer:

Explanation:Traditionally, only DHCP listened on port UDP 67, but now WDS also listens on port UDP 67 WDS and DHCP are installed on the same server: You must tell WDS not to listen on port UDP 67, leaving it available for DHCP traffic only. But then how does the client find the WDS server? You set option 60 in DHCP.The DHCP option 60, when set to "PXEClient" is used only to instruct the PXE clients to try to use a PXE Service bound on UDP port 4011. Actually, if there is a bootp or dhcp service bound on UDP port 67 of an host (usually called a server), a PXE service cannot bind on that port on that host. Since the PXE Service uses BOOTP/DHCP packets to send the options 66 and 67 to the clients, it needs to be able to bind to the associated port (bootps) or to an alternated port (4011) that the clients know they must use as the alternate port. And to instruct the clients to use this alternate port, you have to set dhcp option 60 to "PXEClient".If Windows Deployment Services and DHCP are running on the same computer, configuring Windows Deployment Services to not respond to any client computers will not work. This is because although Windows Deployment Services will not respond, DHCP will. You should disable WDS if you have both installed and using DHCP. To configure Windows Deployment Services to run on the same computer as Microsoft DHCPRight-click the server and click Properties.On the DHCP tab, select Do not listen on port 67 and Configure DHCP Option #60 Tag to PXEClient.This procedure does the following: SetsHKEY_LOCAL_MACHINESYSTEMCurrentControlSetServicesWDSParameters UseDhcpPorts to 0. Adds the option 60 PXEClient tag to all of your DHCP scopes.

<http://gallery.technet.microsoft.com/DHCP-Option-60-Configuratio-2cad825d> QUESTION 184Hotspot QuestionYou have a server

named Server1. Server1 runs Windows Server 2012 R2. A user named Admin1 is a member of the local Administrators group.You need to ensure that Admin1 receives a User Account Control (UAC) prompt when attempting to open Windows PowerShell as an administrator.Which setting should you modify from the Local Group Policy Editor? To answer, select the appropriate setting in the answer area. Answer: QUESTION 185You have a server that runs Windows Server 2012 R2. The server contains the disks configured as shown in the following table. You need to create a volume that can store up to 3 TB of user files. The solution must ensure that the user files are available if one of the disks in the volume fails. What should you create? A. a storage pool on Disk 2

and Disk 3B. a spanned volume on Disk 2 and Disk 3C. a mirrored volume on Disk 1 and Disk 3D. a mirrored volume on Disk 2 and Disk 3E. a RAID-5 volume on Disk 1, Disk 2, and Disk 3F. a storage pool on Disk 1 and Disk 3G. a spanned volume on Disk 0 and Disk 4H. a mirrored volume on Disk 1 and Disk 4

Answer: D

QUESTION 186 You have a server that runs Windows Server 2012 R2. The server contains the disks configured as shown in the following table. You need to create a volume that can store up to 3 TB of user files. The solution must ensure that the user files are available if one of the disks in the volume fails. What should you create?

A. A mirrored volume on Disk 1 and Disk 4B. A storage pool on Disk 2 and Disk 3C. A storage pool on Disk 1 and Disk 3D. A mirrored volume on Disk 2 and Disk 3

Answer: DA mirrored volume provides an identical twin of the selected volume. All data written to the mirrored volume is written to both volumes, which results in disk capacity of only 50 percent. Any volume can be mirrored, including the system and boot volumes. The disk that you select for the shadow volume does not need to be identical to the original disk in size, or in its number of tracks and cylinders. This means that you do not have to replace a failed disk with an identical model. The unused area that you select for the shadow volume cannot be smaller than the original volume. If the area that you select for the shadow volume is larger than the original, the extra space on the shadow disk can be configured as another volume. Dynamic disks provide features that basic disks do not, such as the ability to create volumes that span multiple disks (spanned and striped volumes) and the ability to create fault-tolerant volumes (mirrored and RAID-5 volumes). The following operations can be performed only on dynamic disks: Create and delete simple, spanned, striped, mirrored, and RAID-5 volumes. Extend a simple or spanned volume. Remove a mirror from a mirrored volume or break the mirrored volume into two volumes. Repair mirrored or RAID-5 volumes. Reactivate a missing or offline disk. You need at least two dynamic disks to create a mirrored volume. Mirrored volumes are fault tolerant and use RAID-1, which provides redundancy by creating two identical copies of a volume. Mirrored volumes cannot be extended. Both copies (mirrors) of the mirrored volume share the same drive letter.

<http://technet.microsoft.com/en-us/library/cc779765%28v=ws.10%29.aspx>

<http://msdn.microsoft.com/en-us/library/windows/desktop/aa363785%28v=vs.85%29.aspx>

<http://technet.microsoft.com/en-us/library/cc938487.aspx>

QUESTION 187 Hotspot Question Your network contains an Active Directory domain named adatum.com. All domain controllers run Windows Server 2012 R2. All client computers run Windows 7. The computer accounts for all of the client computers are located in an organizational unit (OU) named OU1. An administrator links a Group Policy object (GPO) to OU1. The GPO contains several application control policies. You discover that the application control policies are not enforced on the client computers. You need to modify the GPO to ensure that the application control policies are enforced on the client computers. What should you configure in the GPO? To answer, select the appropriate service in the answer area.

Answer: Explanation: Does AppLocker use any services for its rule enforcement? Yes, AppLocker uses the Application Identity service (AppIDSvc) for rule enforcement. For AppLocker rules to be enforced, this service must be set to start automatically in the GPO.

<http://technet.microsoft.com/en-us/library/ee619725%28v=ws.10%29.aspx>

QUESTION 188 Your network contains an Active Directory domain named contoso.com. The domain contains three servers named Server1, Server2, and Server3. You create a server group named ServerGroup1. You discover the error message shown in the following exhibit. (Click the Exhibit button.) You need to ensure that Server2 can be managed remotely by using Server Manager. What should you do?

A. On DC1, run the Enable-PSSessionConfiguration cmdlet. B. On Server2, run the Add-Computer cmdlet. C. On Server2, modify the membership of the Remote Management Users group. D. From Active Directory Users and Computers, add a computer account named Server2, and then restart Server2.

Answer: C

Explanation: This is a security issue. To be able to access Server2 remotely through Server Manager the user needs to be a member of the Remote Management Users group.

Note: * Name: BUILTIN\Remote Management Users Description: A Builtin Local group. Members of this group can access WMI resources over management protocols (such as WS-Management via the Windows Remote Management service). This applies only to WMI namespaces that grant access to the user. * Enable-ServerManagerStandardUserRemoting Provides one or more standard, non-Administrator users access to event, service, performance counter, and role and feature inventory data for a server that you are managing by using Server Manager.

Syntax: Parameter Set: Default Enable-ServerManagerStandardUserRemoting [-User] <String[]> [-Force] [-Confirm] [-WhatIf] [<CommonParameters>]

Detailed Description Provides one or more standard, non-Administrator users access to event, service, performance counter, and role and feature inventory data for a server that you are managing, either locally or remotely, by using Server Manager. The cmdlet must be run locally on the server that you are managing by using Server Manager. The cmdlet works by performing the following actions: Adds access rights for specified standard users to the rootcimv2 namespace on the local server (for access to role and feature inventory information). Adds specified standard users to required user groups (Remote Management Users, Event Log Readers, and Performance Log Readers) that allow remote access to event and performance counter logs on the managed server. Changes access rights in the Service Control Manager to allow specified standard users remote access to the status of services on the managed server.

Incorrect: Not A: the Enable-PSSessionConfiguration. This is an advanced cmdlet that is

designed to be used by system administrators to manage customized session configurations for their users. Reference:

Enable-ServerManagerStandardUserRemoting QUESTION 189 You have a server named Server1 that runs Windows Server 2012 R2. Server1 has the Hyper-V server role installed. An iSCSI SAN is available on the network. Server1 hosts four virtual machines named VM1, VM2, VM3, and VM4. You create a LUN on the SAN. You need to provide VM1 with access to the LUN. The solution must prevent other virtual machines from accessing the LUN. What should you configure? A. A fixed-size VHDXB. A fixed-size VHDC. C. A dynamically expanding VHDD. D. A dynamically expanding VHDXE. E. A pass-through disk Answer:

E Explanation: You can use physical disks that are directly attached to a virtual machine as a storage option on the management operating system. This allows virtual machines to access storage that is mapped directly to the server running Hyper-V without first configuring the volume. The storage can be either a physical disk which is internal to the server, or a SAN logical unit number (LUN) that is mapped to the server (a LUN is a logical reference to a portion of a storage subsystem). The virtual machine must have exclusive access to the storage, so the storage must be set in an Offline state in Disk Management. The storage is not limited in size, so it can be a multiterabyte LUN. When using physical disks that are directly attached to a virtual machine, you should be aware of the following: This type of disk cannot be dynamically expanded. You cannot use differencing disks with them. You cannot take virtual hard disk snapshots. Att: If you are installing an operating system on the physical disk and it is in an Online state before the virtual machine is started, the virtual machine will fail to start. You must store the virtual machine configuration file in an alternate location because the physical disk is used by the operating system installation. For example, locate the configuration file on another internal drive on the server running Hyper-V. <http://technet.microsoft.com/en-us/library/ee344823%28v=ws.10%29.aspx> <http://blogs.technet.com/b/askcore/archive/2008/10/24/configuring-pass-through-disks-in-hyper-v.aspx> QUESTION 190 Your

network contains an Active Directory domain named contoso.com. The domain contains a print server named Server1 that runs Windows Server 2012 R2. Server1 contains a local group named Group1. You share a printer named Printer1 on Server1. You need to configure Printer1 to meet the following requirements: - Ensure that the members of Group1, the Server Operators group, the Administrators group, and the Print Operators group can send print jobs to Printer1. - Prevent other users from sending print jobs to Printer1. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.) A. Assign the Print permission to the Server Operators group B. Remove the permissions for the Creator Owner group C. Remove the permissions for the Everyone group D. Assign the Print permission to Group1 E. Assign the Print permission to the Administrators group Answer: C D Explanation: C: To prevent other users from sending print jobs to Printer1 D: To enable Group1 to send print jobs. Note: The Server Operators group, the Administrators group, and the Print Operators group are all built-in and already have permissions to send print jobs. QUESTION 191 You have a new server named Server1 that runs Windows Server 2012 R2. Server1 has two dual-core processors and 32 GB of RAM. You install the Hyper-V server role on Server1. You create two virtual machines on Server1 that each have 8 GB of memory. You need to minimize the amount of time it takes for both virtual machines to access memory. What should you configure on each virtual machine? A. Resource control B. Dynamic Memory C. NUMA topology D. Memory weight Answer: C Explanation: Windows Server 2012 introduced support for projecting a virtual NUMA topology into Hyper-V virtual machines. This capability can help improve the performance of workloads running on virtual machines that are configured with large amounts of memory. QUESTION 192 Hotspot Question Your network contains an Active Directory domain named contoso.com. Domain controllers run either Windows Server 2008 R2 or Windows Server 2012 R2. All client computers run Windows 8. All computer accounts are located in an organizational unit (OU) named OU1. You create a Group Policy object (GPO) that contains several AppLocker rules. You link the GPO to OU1. You need to ensure that the AppLocker rules apply to all of the client computers. What should you configure in the GPO? To answer, select the appropriate service in the answer area. Answer: QUESTION 193 Hotspot Question Your network contains an Active Directory domain named contoso.com. Technicians use Windows Deployment Services (WDS) to deploy Windows Server 2012 R2. The network contains a server named Server1 that runs Windows Server 2012 R2. Server1 has the Hyper-V server role installed. You need to ensure that you can use WDS to deploy Windows Server 2012 R2 to a virtual machine named VM1. Which settings should you configure? To answer, select the appropriate settings in the answer area. Answer: QUESTION 194 Hotspot Question Your network contains an Active Directory domain named contoso.com. The domain contains a member server named Hyperv1 and a domain controller named DC1. Hyperv1 has the Hyper-V server role installed. DC1 is a virtual machine on Hyperv1. Users report that the time on their client computer is incorrect. You log on to DC1 and verify that the time services are configured correctly. You need to prevent time conflicts between the time provided by DC1 and other potential time sources. What should you configure? To answer, select the appropriate object in the answer area. Answer: QUESTION 195 You perform a Server Core Installation of Windows Server 2012 R2 on a server named Server1. You need to add a graphical user interface (GUI) to Server1. Which tool should you use? A. the dism.exe command B. the Add-WindowsFeature cmdlet C. the image.exe command D. the setup.exe command E. the ocsetup.exe

commandF. the Add-WindowsPackage cmdletG. the Install-Module cmdletH. the Install-RoleService cmdlet Answer: ABExplanation: Add-WindowsFeature -The Add-WindowsFeature cmdlet allows you to install specified roles, role services, and features on a computer that is running Windows Server 2008 R2. Install-WindowsFeature -Installs one or more Windows Server roles, role services, or features on either the local or a specified remote server that is running Windows Server 2012 R2. This cmdlet is equivalent to and replaces Add-WindowsFeature, the cmdlet that was used to install roles, role services, and features in Windows Server 2008 R2. `dism /online /get-features PS C:> Install-WindowsFeature -Name Web-Server ?IncludeAllSubFeature -ComputerName Server1 -WhatIf`<http://technet.microsoft.com/en-us/library/hh824822.aspx>
[http://technet.microsoft.com/en-us/library/dd744582\(v=ws.10\).aspx](http://technet.microsoft.com/en-us/library/dd744582(v=ws.10).aspx)
[http://technet.microsoft.com/en-us/library/jj205467\(v=wps.620\).aspx](http://technet.microsoft.com/en-us/library/jj205467(v=wps.620).aspx) QUESTION 196 You have a server named Server1 that runs Windows Server 2012 R2. Server1 has the Hyper-V server role installed. You need to configure storage for a virtual machine to meet the following requirements: - Support up to 3 TB of data on a single hard disk.- Allocate disk space as needed.- Use a portable storage format. What should you configure? A. A pass-through diskB. A fixed-size VHDC. A dynamically expanding VHDD. A fixed-size VHDXE. A dynamically expanding VHDX Answer: EExplanation: <http://technet.microsoft.com/en-us/library/hh831446.aspx>Support for virtual hard disk storage capacity of up to 64 TB.vhd max is 2TB QUESTION 197 Your network contains an Active Directory domain named contoso.com. All user accounts are in an organizational unit (OU) named Employees. You create a Group Policy object (GPO) named GP1. You link GP1 to the Employees OU. You need to ensure that GP1 does not apply to the members of a group named Managers. What should you configure? A. The Security settings of EmployeesB. The WMI filter for GP1C. The Block Inheritance option for EmployeesD. The Security settings of GP1 Answer: DExplanation: A. Wrong GroupB. Windows Management Instrumentation (WMI) filters allow you to dynamically determine the scope of Group Policy objects (GPOs) based on attributes of the target computer. C. Blocking inheritance prevents Group Policy objects (GPOs) that are linked to higher sites, domains, or organizational units from being automatically inherited by the child-level. D. Set Managers to - Members of this security group are exempt from this Group Policy object. Security settings. You use the Security Settings extension to set security options for computers and users within the scope of a Group Policy object. You can define local computer, domain, and network security settings. Figure belows shows an example of the security settings that allow everyone to be affected by this GPO except the members of the Management group, who were explicitly denied permission to the GPO by setting the Apply Group Policy ACE to Deny. Note that if a member of the Management group were also a member of a group that had an explicit Allow setting for the Apply Group Policy ACE, the Deny would take precedence and the GPO would not affect the user. <http://technet.microsoft.com/en-us/library/bb742376.aspx>
[http://technet.microsoft.com/en-us/library/cc786636\(Ws.10\).aspx](http://technet.microsoft.com/en-us/library/cc786636(Ws.10).aspx) <http://technet.microsoft.com/en-us/library/cc731076.aspx>
[http://technet.microsoft.com/en-us/library/cc779036\(v=ws.10\).aspx](http://technet.microsoft.com/en-us/library/cc779036(v=ws.10).aspx) QUESTION 198 You have a virtual machine named VM1. You install Windows Server 2012 R2 on VM1. You plan to use VM1 as an image that will be distributed to sales users to demonstrate the features of a custom application. The custom application only requires the Web Server (IIS) server role to be installed. You need to ensure that the VHD file for VM1 only contains the required Windows Server 2012 R2 source files. Which tool should you use? A. `dism.exe`B. `ocsetup.exe`C. `imagex.exe`D. `servermanagercmd.exe` Answer: AExplanation: <http://technet.microsoft.com/en-us/magazine/dd490958.aspx> You can use DISM to: Add, remove, and enumerate packages and drivers. Enable or disable Windows features. Apply changes based on the offline servicing section of an `unattend.xml` answer file. Configure international settings. Upgrade a Windows image to a different edition. Prepare a Windows PE image. Take advantage of better logging. Service down-level operating systems like Windows Vista with SP1 and Windows Server 2008. Service all platforms (32-bit, 64-bit, and Itanium). Service a 32-bit image from a 64-bit host and service a 64-bit image from a 32-bit host. Make use of old Package Manager scripts. QUESTION 199 Your network contains an Active Directory domain named contoso.com. The domain contains a server named Server1. Server1 runs Windows Server 2012 R2 and has the Hyper-V server role installed. On Server1, you create and start a virtual machine named VM1. VM1 is configured as shown in the following table. You plan to create a snapshot of VM1. You need to recommend a solution to minimize the amount of disk space used for the snapshot of VM1. What should you do before you create the snapshot? A. Run the `Stop-VM` cmdlet.B. Run the `Convert-VHD` cmdlet.C. Decrease the Maximum RAMD. Decrease the Minimum RAM. Answer: AExplanation: What are virtual machine snapshots? Virtual machine snapshots capture the state, data, and hardware configuration of a running virtual machine. What are snapshots used for? Snapshots provide a fast and easy way to revert the virtual machine to a previous state. For this reason, virtual machine snapshots are intended mainly for use in development and test environments. Having an easy way to revert a virtual machine can be very useful if you need to recreate a specific state or condition so that you can troubleshoot a problem. There are certain circumstances in which it may make sense to use snapshots in a production environment. For example, you can use snapshots to provide a way to revert a potentially

risky operation in a production environment, such as applying an update to the software running in the virtual machine. How are snapshots stored? Snapshot data files are stored as .avhd files. Taking multiple snapshots can quickly consume storage space. In the first release version of Hyper-V (KB950050) and in Hyper-V in Windows Server 2008 Service Pack 2, snapshot, snapshot data files usually are located in the same folder as the virtual machine by default. In Hyper-V in Windows Server 2008 R2, the files usually are located in the same folder as the virtual hard disk. The following exceptions affect the location of the snapshot data files: If the virtual machine was imported with snapshots, they are stored in their own folder. If the virtual machine has no snapshots and you configure the virtual machine snapshot setting, all snapshots you take afterwards will be stored in the folder you specify.

<http://technet.microsoft.com/pt-pt/library/dd560637%28v=ws.10%29.aspx> Reducing the available RAM for the VM would reduce the size of the snapshot, what better than have the machine turn off, not using any memory ;) QUESTION 200 Your network contains an Active Directory domain named contoso.com. The domain contains a file server named Server1 that runs Windows Server 2012 R2. Server1 contains a shared folder named Share1. Share1 contains the home folder of each user. All users have the necessary permissions to access only their home folder. The users report that when they access Share1, they can see the home folders of all the users. You need to ensure that the users see only their home folder when they access Share1. What should you do from Server1? A. From Windows Explorer, modify the properties of the volume that contains Share1. B. From Server Manager, modify the properties of the volume that contains Share1. C. From Server Manager, modify the properties of Share1. D. From Windows Explorer, modify the properties of Share1. Answer: C Explanation:

[http://technet.microsoft.com/en-us/library/cc784710\(v=ws.10\).aspx](http://technet.microsoft.com/en-us/library/cc784710(v=ws.10).aspx) Access based enumeration needs to be enabled: More free Lead2pass **70-410** exam new questions on Google Drive: <https://drive.google.com/open?id=0B3Syig5i8gpDcXAZcDVNOWI1blU> Now we are one step ahead in providing updated real exam dumps for 70-410. We provide 100% 70-410 exam passing guarantee as we will provide you same questions of 70-410 exam with their answers. Our Microsoft 70-410 new questions are verified by experts. **2017 Microsoft 70-410** (All 484 Q&As) exam dumps (PDF&VCE) from Lead2pass: <https://www.lead2pass.com/70-410.html> [100% Exam Pass Guaranteed]