**Vendor:**Microsoft

**Exam Code:**70-740

**Exam Name:**Installation, Storage, and Compute with Windows Server 2016

**Version:**Demo

**QUESTION 1**

You have a server named Server1 that runs Windows Server 2016. The Docker daemon run on Server1. You need to ensure that members of a security group named Docker Administrators can administer Docker. What should you do?

A. Run the Set-Service cmdlet.

B. Run the sc config command.

C. Modify the Security settings of Docker

D. Modify the Security settings of Docker.exe.

Correct Answer: B

The preferred method for configuring the Docker Engine on Windows is using a configuration file. The configuration file can be found at \\'C:\ProgramData\Docker\config\daemon.json\\'. If this file does not already exist, it can be created.

Note: The Docker Engine can also be configured by modifying the Docker service using the sc config command.

References:

https://docs.microsoft.com/en-us/virtualization/windowscontainers/manage-docker/configure-docker-daemon

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**QUESTION 2**

Your network contains an Active Directory forest The forest contains one domain named contoso.com. The domain contains two domain controllers named DC1 and DC2. DC1 holds all of the operations master roles.

During normal network operations, you run the following commands on DC2:

Move-ADDirectoryServerOperationMasterRole -Identity "DC2" -OperationMasterRole PDCEmulator.

Move-ADDirectoryServerOperationMasterRole -Identity "DC2" -OperationMasterRole\\'RIDMaster DC1 fails.

You remove DC1 from the network, and then you run the following command:

Move-ADDirectoryServerOperationMasterRole -Identity "DC2" -OperationMasterRole SchemaMaster.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

Hot Area:

| Statements | Yes | No |
|---|---|---|
| DC2 holds the schema master operations role. | | ☐ |
| DC2 holds the PDC emulator master operations role. | ☐ | ☐ |
| Currently, you can add additional domains to the forest. | ☐ | ☐ |

Correct Answer:

| Statements | Yes | No |
|---|---|---|
| DC2 holds the schema master operations role. | ☐ | ☐ |
| DC2 holds the PDC emulator master operations role. | ☐ | ☐ |
| Currently, you can add additional domains to the forest. | ☐ | ☐ |

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**QUESTION 3**

Your Network contains one Active Directory domain named contoso.com.

You pilot DirectAccess on the network.

During the pilot deployment, you enable DirectAccess only for a group Contoso\Test Computers.

Once the pilot is complete, you need to enable DirectAccess for all the client computers in the domain.

What should you do?

A. From Windows PowerShell, run the Set-DAClient cmdlet.

B. From Windows PowerShell, run the Set-DirectAccess cmdlet.

C. From Active Directory Users and Computers, modify the membership of the Windows Authorization Access Group.

D. From Group Policy Management, modify the security filtering of an object named Direct Access Client Setting Group Policy.

Correct Answer: D

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**QUESTION 4**

A virtual machine named VM1 is running in the failover cluster. The role for VM1 is configured as shown in the following exhibit.



Use the drop-down menus to select the answer choice that completes each statement based on the Information presented in the graphic.

Hot Area:

| If VM1 fails three time in one hour, VM1 will [answer choice] | ▼ |
|---|---|
| | fail over to a different node |
| | remain in a failed state |
| | restart on the same node |

| If VM1 fails over to a different node at 14:00, VM1 will fail back to the preferred node [answer choice] | ▼ |
|---|---|
| | as soon as possible |
| | automatically at 20:00 |
| | if the current node is highly loaded |
| | only when triggered manually |

Correct Answer:

| If VM1 fails three time in one hour, VM1 will [answer choice] | ▼ |
|---|---|
| | fail over to a different node |
| | **remain in a failed state** |
| | restart on the same node |

| If VM1 fails over to a different node at 14:00, VM1 will fail back to the preferred node [answer choice] | ▼ |
|---|---|
| | as soon as possible |
| | **automatically at 20:00** |
| | if the current node is highly loaded |
| | only when triggered manually |

References: https://msdn.microsoft.com/en-us/library/aa369665(v=vs.85).aspx

**QUESTION 5**

You have a server named Server1 that runs Windows Server 2016 Server1 is a Hyper-V host.

You have two network adapter cards on Server1 that are Remote Direct Memory Access (RDMA) -capable.

You need to aggregate the bandwidth of the network adapter cards for a virtual machine on Server1.

The solution must ensure that the virtual machine can use the RDMA capabilities of the network adapter cards.

Which command should you run first? To answer, select the appropriate options in the answer area.

Hot Area:



Correct Answer:



References: https://docs.microsoft.com/en-us/windows-server/virtualization/hyper-v-virtual-switch/rdma-and-switch-embedded-teaming

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**QUESTION 6**

You have an Active Director domain named Contoso.com. The domain contains servers named Server 1, Server2 and Server3 that run Windows Server 2016

Server1 and Server2 are nodes in a Hyper V cluster named Cluster1. You add a Hyper V Replica Broker role named Broker 1 to Cluster 1 Server3 is a Hyper-V server. A virtual machine named VM1 runs on Server3.

Live Migration is enabled on all three servers and it is configured to use Kerberos authentication only.

You need to ensure that you can perform the migration of VM1 to Server2

What should you do?

A. Modify the Storage Migration settings on Server3

B. Modify the Cluster Permissions for Cluster1.

C. Add the Server3 computer account to the Replicator group on Server1 and Server2.

D. Modify the Delegation settings for the Server3 computer account.

Correct Answer: D

References: https://technet.microsoft.com/en-us/library/jj134199(v=ws.11).aspx#BKMK_Step1

**QUESTION 7**

You have a Hyper-V host named Server1 that runs Windows Server 2016 datacenter. Server1 is activated.

On Server1, you deploy a virtual machine named VM1 that has a Server Core installation of Windows Server 2016 Standard.

You need to activate VM1 by using Automatic Virtual Machine Activation (AVMA).

Which command should you run? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

| ▼ | | ▼ | C3RCX-M6NRP-6CXC9-TW2F2-4RHYD |
|---|---|---|---|
| reg.exe | | /ipk | |
| regsvr32.exe | | /pkey | |
| setup.exe | | /rearm | |
| Set-VM | | /unnatend:PID= | |
| Set-WindowsProductKey | | -ProductKey | |
| slmgr.vbs | | | |

Correct Answer:

| ▼ | | ▼ | C3RCX-M6NRP-6CXC9-TW2F2-4RHYD |
|---|---|---|---|
| reg.exe | | **/ipk** | |
| regsvr32.exe | | /pkey | |
| setup.exe | | /rearm | |
| Set-VM | | /unnatend:PID= | |
| Set-WindowsProductKey | | -ProductKey | |
| **slmgr.vbs** | | | |

https://blogs.technet.microsoft.com/askcore/2013/11/13/activating-virtual-machines-via-automatic-virtual-machine-activation-in-windows-server-2012-r2/

**QUESTION 8**

Your network contains an Active Directory domain named contoso.com. All servers run Windows Server 2016. As a domain administrator, you log on to a server named Server2 and open Windows Power Shell. You need to establish an interactive Power Shell session to a server named Server 1-Which command should you run?

A. Enable-PSRemoting Server 1

B. Enter-PSSession -ComputerName Server

C. New-PSSession -Name Server

D. Set-PSSession Configuration -AccessMode Remote -Name Server

Correct Answer: B

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**QUESTION 9**

You have a Hyper-V host named Server1 that runs Windows Server 2016. Server1 has ab external virtual switch named Switch1. Server1 hosts a virtual machine named VM1 that runs Windows Server 2016. VM1 has one network adapter. The network adapter connects to Switch1.

You need to limit the maximum network bandwidth available to VM1 to 100 Mbps. The solution must limit the bandwidth for VM1 only.

Which cmdlet should you run?

A. Set-NetAdapter

B. Set-VMNetworkAdapter

C. Set-VM

D. Set-NetAdapterVmq

E. Set-NetworkSwitchPortProperty

Correct Answer: B

The Set-VMNetworkAdapterVlan cmdlet configures virtual LAN settings for the traffic through a virtual network adapter. Incorrect Answers:

A: The Set-NetAdapter cmdlet sets the basic properties of a network adapter such as virtual LAN (VLAN) identifier (ID) and MAC address.

C: The Set-VM cmdlet configures a virtual machine.

D: The Set-NetAdapterVmq cmdlet sets the virtual machine queue (VMQ) properties of a network adapter. VMQ is a scaling networking technology for Hyper-V switch that improves network throughput by distributing processing of network traffic for multiple virtual machines among multiple processors. References: http://www.itprotoday.com/virtualization/restrict-bandwidth-virtual-machine https://docs.microsoft.com/en-us/powershell/module/hyper-v/set-vmnetworkadaptervlan?view=win10-ps https://docs.microsoft.com/en-us/powershell/module/netadapter/set-netadapter?view=win10-ps https://docs.microsoft.com/en-us/powershell/module/hyper-v/set-vm?view=win10-ps https://docs.microsoft.com/en-us/powershell/module/netadapter/set-netadaptervmq?view=win10-ps

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**QUESTION 10**

You have a server named Server1. Server1 contains a drive named D hat has Data Deduplication enabled.

You delete 1 TB of files from drive D.

You need to ensure that you can use all the disk space that was used by the deleted files as soon as possible.

What should you run?

A. the BackgroundOptimization task from the Task Scheduler

B. the WeeklyScrubbing task from the Task Scheduler

C. the Start-DedupJob cmdlet and the -Type GarbageCollection parameter

D. the Set-DedupVolume cmdlet

Correct Answer: C

References: https://docs.microsoft.com/en-us/powershell/module/deduplication/start-dedupjob?view=win10-ps

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**QUESTION 11**

You have a file server named Server1 that runs Windows Server 2016.

Object access auditing is configured on Server1.

You need to filter the Security event log to show all log entries that relate to a user named User1.

What should you do?

A. Right-click the Security log, and then click Filter Current Log... On the Filter tab, type a value in the User box.

B. Right-click the Security log, and then click Filter Current Log... On the Filter tab, select a value from the Event sources box.

C. Right-click the Security log, and then click Create Custom View... On the Filter tab, type a value in the User box.

D. Right-click the Security log, and then click Filter Current Log... On the XML tab, modify the QueryList entry and set an EventData tag.

Correct Answer: A

Right clicking the event log name and selecting the "Filter Current Log" will display various options for filtering the event log. These options are:

1.

Time logged: There are pre-canned filters for the last hour, last 12 hours, last 24 hours, last week and last 30 days. Additionally you can specify a custom range.

2.

Event level: Choose to show only events that match the specified level critical, warning etc.

3.

Event Source: Select to only see events from MSI Installer, DHCP client etc.

4.

EventID: Specify the event ID.

5.

Keywords: Specify filters based on Audit Failure, Audit success

6.

User

7.

Computer(s)

References: https://blogs.technet.microsoft.com/rmilne/2014/08/06/quick-tip-event-viewer-filtering/

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**QUESTION 12**

You have just finished installing Windows Server 2016 on a new server.

Your colleague has informed you that its essential that you must activate Windows Server.

Which of the following command line tools can be used to Activate Windows Server?

A. Netdom C:\windows\system32\slmgr.vbs -ato

B. Netsh C:\windows\system32\slmgr.vbs -ato

C. Ocsetup C:\windows\system32\slmgr.vbs -ato

D. Cscript C:\windows\system32\slmgr.vbs -ato

Correct Answer: D

The correct answer is Cscript C:\windows\system32\slmgr.vbs -ato

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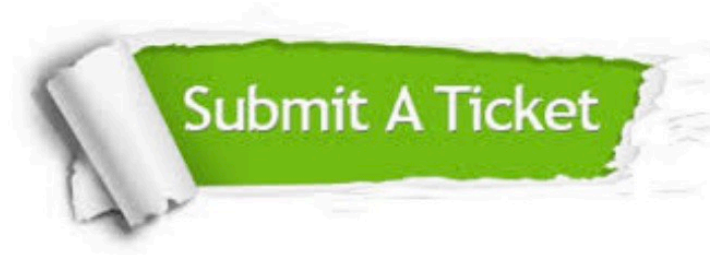
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