



70-410^{Q&As}

Installing and Configuring Windows Server 2012

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QUESTION 1

You work as an administrator at ABC.com. The ABC.com network consists of a single domain named ABC.com. All servers in the ABC.com domain, including domain controllers, have Windows Server 2012 R2 installed.

ABC.com has a domain controller, named ABC-DC01, which contains the ABC.com domain's primary DNS zone. ABC.com's workstations refer to ABC-DC01 as their primary DNS server.

You have been instructed to make sure that any DNS requests that are not for the ABC.com domain, is resolved by ABC-DC01 querying the DNS server of ABC.com's Internet Service Provider (ISP).

Which of the following actions should you take?

- A. You should consider configuring a reverse lookup zone.
- B. You should consider configuring forward lookup zone.
- C. You should consider configuring Forwarders.
- D. You should consider configuring 019 IP Layer Forwarding.

Correct Answer: C

A forwarder is a Domain Name System (DNS) server on a network that forwards DNS queries for external DNS names to DNS servers outside that network. You can also forward queries according to specific domain names using conditional

forwarders.

You designate a DNS server on a network as a forwarder by configuring the other DNS servers in the network to forward the queries that they cannot resolve locally to that DNS server. By using a forwarder, you can manage name resolution

for names outside your network, such as names on the Internet, and improve the efficiency of name resolution for the computers in your network.

QUESTION 2

You have a server named Server1. Server1 runs Windows Server 2012 R2 and has the File and Storage Services server role installed.

You attach four 500-GB disks to Server1.

You need to configure the storage to meet the following requirements:

Storage for an application named Application1 must be provided. Application1 requires 20 GB and will require a maximum of 800 GB in three years.

Storage for an application named Application2 must be provided. Application2 requires 20 GB and will require a maximum of 900 GB in three years.

The solution must provide the ability to dynamically add storage without requiring configuration changes to the applications.



The storage must be available if a single disk fails.

Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. From File and Storage Services, create virtual disks by using fixed provisioning.
- B. From File and Storage Services, create virtual disks by using thin provisioning.
- C. From File and Storage Services, create a storage pool that uses all four disks.
- D. From Disk Management, create a new RAID-5 volume that uses all four disks.
- E. From Disk Management, create two new mirror volumes that use two disks each.

Correct Answer: BC

Reference: <http://technet.microsoft.com/en-us/library/jj822937.aspx>

QUESTION 3

Your company has a main office and four branch offices. The main office contains a server named Server1 that runs Windows Server 2012 R2. The IP configuration of each office is configured as shown in the following table.

Office name	Network ID	Router address
Main	172.16.0.0/12	172.31.255.254
Branch1	192.168.12.0/24	192.168.12.254
Branch2	192.168.13.0/24	192.168.13.254
Branch3	192.168.14.0/24	192.168.14.254
Branch4	192.168.15.0/24	192.168.15.254

You need to add a single static route on Server1 to ensure that Server1 can communicate with the hosts on all of the subnets. Which command should you run?

- A. `route.exe add -p 192.168.0.0 mask 255.255.248.0 172.31.255.254`
- B. `route.exe add -p 192.168.12.0 mask 255.255.252.0 172.31.255.254`
- C. `route.exe add -p 192.168.8.0 mask 255.255.252.0 172.31.255.254`
- D. `route.exe add -p 192.168.12.0 mask 255.255.255.0 172.31.255.254`

Correct Answer: B

QUESTION 4

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.



Your network contains a server named Server1 that runs Windows Server 2012 R2. Server1 has the Hyper-V server role installed.

Server1 hosts four virtual machines named VM1, VM2, VM3, and VM4.

Server1 is configured as shown in the following table.

Hardware component	Configuration
Processor	Eight quad-core CPUs that have non-uniform memory access (NUMA)
Memory	32 GB of RAM
Disk	Two local 4-TB disks
Network	Eight network adapters VMQ-supported PCI-SIG-supported

You install a network monitoring application on VM2.

You need to ensure that all of the traffic sent to VM3 can be captured on VM2.

What should you configure?

- A. NUMA topology
- B. Resource control
- C. Resource metering
- D. Virtual Machine Chimney
- E. The VLAN ID
- F. Processor Compatibility
- G. The startup order
- H. Automatic Start Action
- I. Integration Services
- J. Port mirroring
- K. Single-root I/O virtualization

Correct Answer: J

With Hyper-V Virtual Switch port mirroring, you can select the switch ports that are monitored as well as the switch port that receives copies of all the traffic. And since Port mirroring allows the network traffic of a virtual machine to be monitored by copying the traffic and forwarding it to another virtual machine that is configured for monitoring, you should configure port mirroring on VM2.



QUESTION 5

A printer named Printer1 is configured as shown in the exhibit. (Click the Exhibit button.)

```
Administrator: Windows PowerShell
PS C:\> Get-Printer Printer1 | Format-List

Name                : Printer1
ComputerName        :
Type                : Local
ShareName           : Printer1
PortName            : LPT1:,LPT2:
DriverName          : Brother Color Leg Type1 Class Driver
Location            :
Comment             :
SeparatorPageFile  :
PrintProcessor      : winprint
Datatype            : RAW
Shared              : True
Published           : False
PermissionSDDL     :
RenderingMode       :
KeepPrintedJobs     : False
Priority             : 1
DefaultJobPriority  : 0
StartTime           : 1000
UntilTime           : 60
PrinterStatus       : Paused
JobCount            : 1
DisableBranchOfficeLogging :
BranchOfficeOfflineLogSizeMB :
```

To answer, complete each statement according to the information presented in the exhibit. Each correct selection is worth one point.

Hot Area:



Answer Area

If a user prints a document to Printer1, the document will ...

Users can submit print jobs to Printer1 ...

remain in the print queue.
print immediately on LPT1.
print immediately on LPT2.

at any time.
at no time.
between 01:00 and 10:00.
between 10:00 and 17:00.

Correct Answer:

Answer Area

If a user prints a document to Printer1, the document will ...

Users can submit print jobs to Printer1 ...

remain in the print queue.
print immediately on LPT1.
print immediately on LPT2.

at any time.
at no time.
between 01:00 and 10:00.
between 10:00 and 17:00.

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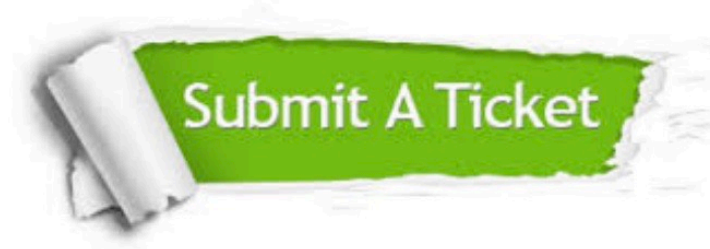
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