



70-412^{Q&As}

Configuring Advanced Windows Server 2012 Services

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QUESTION 1

Note: This question is part of 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 one Active Directory forest named contoso.com.

The forest contains two child domains and six domain controllers.

The domain controllers are configured as shown in the following table.

Name	Domain	Site
DC1	Contoso.com	Main office
DC2	Contoso.com	Main office
DC3	Contoso.com	Europe office
DC4	Contoso.com	Asia office
DC5	Sales.contoso.com	Main office
DC6	Manufacturing.contoso.com	Main office

You need to replicate users who haven't authenticated against any domain controllers for the last 7 days. What should you use?

- A. Set-ADSite
- B. Set-ADReplicationSite
- C. Set-ADDomain
- D. Set-ADReplicationSiteLink
- E. Set-ADGroup
- F. Set-ADForest
- G. Netdom

Correct Answer: C

<https://technet.microsoft.com/en-us/library/ee617212.aspx>

QUESTION 2

You have a server named Server1 that runs Windows Server 2012 R2 and is used for testing.

A developer at your company creates and installs an unsigned kernel-mode driver on Server1. The developer reports that Server1 will no longer start.



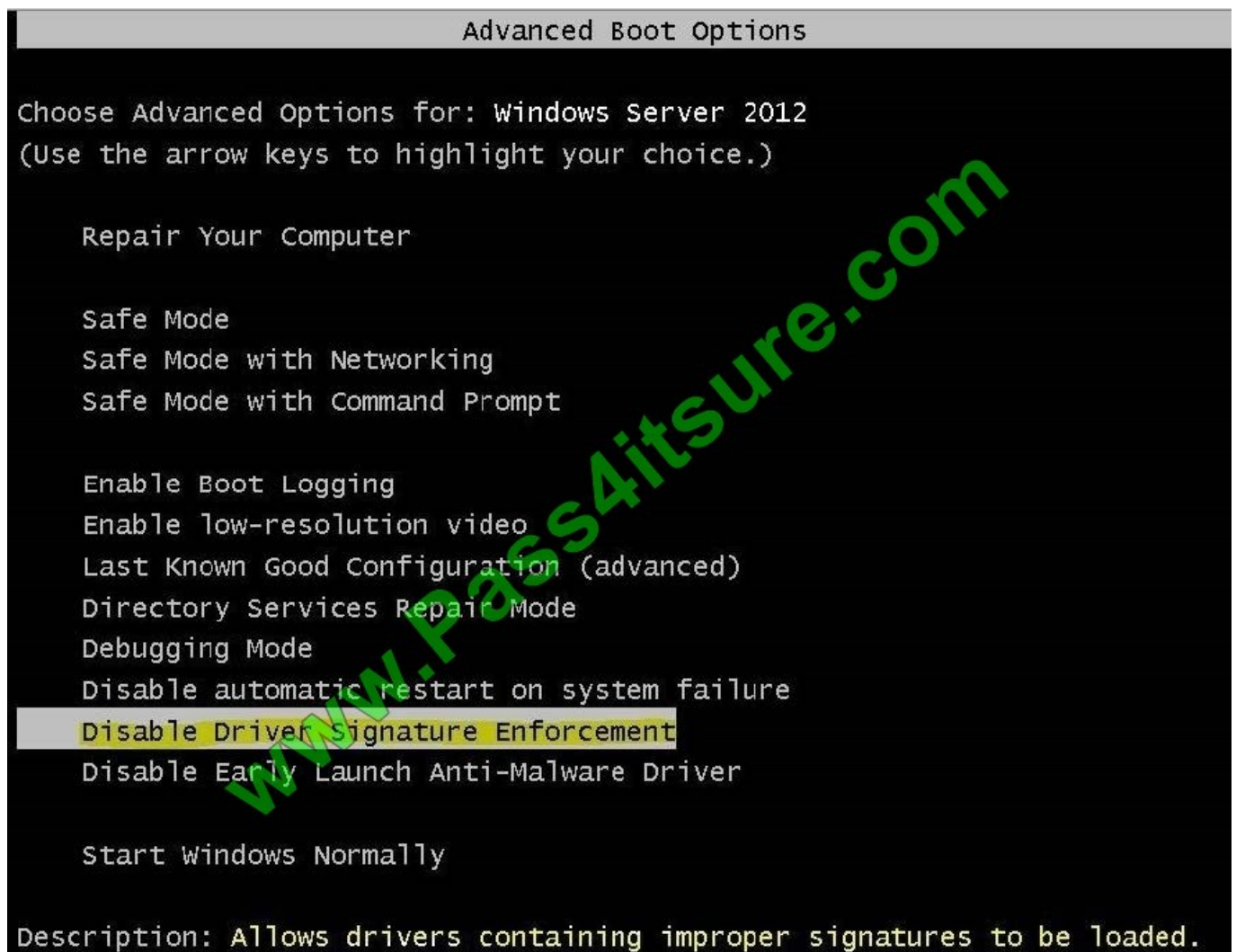
You need to ensure that the developer can test the new driver. The solution must minimize the amount of data loss.

Which Advanced Boot Option should you select?

- A. Disable Driver Signature Enforcement
- B. Disable automatic restart on system failure
- C. Last Known Good Configuration (advanced)
- D. Repair Your Computer

Correct Answer: A

A. By default, 64-bit versions of Windows Vista and later versions of Windows will load a kernel-mode driver only if the kernel can verify the driver signature. However, this default behavior can be disabled to facilitate early driver development and non-automated testing.



Incorrect Answers:

- B. specifies that Windows automatically restarts your computer when a failure occurs.
- C. Developer would not be able to test the driver as needed.



D. Removes or repairs critical windows files, Developer would not be able to test the driver as needed and some file loss.

References: Installing Windows Server 2012. <https://technet.microsoft.com/en-us/library/jj134246.aspx>
[http://msdn.microsoft.com/en-us/library/windows/hardware/ff547565\(v=vs.85\).aspx](http://msdn.microsoft.com/en-us/library/windows/hardware/ff547565(v=vs.85).aspx)

QUESTION 3

You work as an administrator at contoso.com.

Contoso.com network consists of a single domain named contoso.com.

All servers on the contoso.com network have Windows Server 2012 R2 installed. Contoso.com has a server, named SERVER1, which has the AD DS, DHCP and DNS server roles installed.

Contoso.com also has a server named SERVER2, which has the DHCP and Remote Access Server Role installed.

You have configured a server, which has the File and Storage Services Server role installed, to automatically acquire an IP address.

The server is named Server3.

You then create a filter on SERVER1.

Which of the following is a reason for this configuration?

- A. To make sure that SERVER1 issues Server3 an IP address.
- B. To make sure that SERVER1 does not issue SERVER3 an IP address
- C. To make sure that SERVER3 acquires a constant IP address from SERVER2 only.
- D. To make sure that SERVER3 is configured with a static IP address

Correct Answer: B

Deny Filter would not allow SERVER1 to issue SERVER3 an IP



DNSLint is a Microsoft Windows utility that helps you to diagnose common DNS name resolution issues.

The following file is available for download from the Microsoft Download Center:



[Download the Dnslint.exe package now.](#)

For additional information about how to download Microsoft Support files, click the following article number to view the article in the Microsoft Knowledge Base:

[119591](#) How to Obtain Microsoft Support Files from Online Services

Microsoft scanned this file for viruses. Microsoft used the most current virus-detection software that was available on the date that the file was posted. The file is stored on security-enhanced servers that help to prevent any unauthorized changes to the file.

More Information

DNSLint has three functions that verify Domain Name System (DNS) records and generate an HTML report. The three functions are:

- `dnslint /d`: This diagnoses potential causes of "lame delegation" and other related DNS problems.
- `dnslint /ql`: This verifies a user-defined set of DNS records on multiple DNS servers.
- `dnslint /ad`: This verifies DNS records specifically used for Active Directory replication.

DNSLint is a command-line utility. The syntax is:

```
dnslint /d domain_name | /ad [LDAP_IP_address] | /ql input_file  
[ /c [smtp,pop,imap]] [ /no_open ] [ /r report_name ]  
[ /t ] [ /test_tcp ] [ /s DNS_IP_address ] [ /v ] [ /y ]
```

You must specify either `/d`, `/ad`, or `/ql` when you run Dnslint. Other switches are optional.

Incorrect Answers:

A: MAC Address Filtering allows the ability to Deny a MAC addresses to be issued a IP from the DHCP server



C: A DHCP Reservation on SERVER2 would be needed for a constant IP

D: QUESTION: states it is configured to automatically acquire IP

References: [https://technet.microsoft.com/en-us/library/cc779507\(v=ws.10\).aspx](https://technet.microsoft.com/en-us/library/cc779507(v=ws.10).aspx)

[https://technet.microsoft.com/en-us/library/ee941155\(v=ws.10\).aspx](https://technet.microsoft.com/en-us/library/ee941155(v=ws.10).aspx)

QUESTION 4

Your network contains three servers named HV1, HV2, and Server1 that run Windows Server 2012 R2. HV1 and HV2 have the Hyper-V server role installed. Server1 is a file server that contains 3 TB of free disk space.

HV1 hosts a virtual machine named VM1. The virtual machine configuration file for VM1 is stored in D:\VM and the virtual hard disk file is stored in E:\VHD.

You plan to replace drive E with a larger volume.

You need to ensure that VM1 remains available from HV1 while drive E is being replaced. You want to achieve this goal by using the minimum amount of administrative effort.

What should you do?

- A. Perform a live migration to HV2.
- B. Add HV1 and HV2 as nodes in a failover cluster. Perform a storage migration to HV2.
- C. Add HV1 and HV2 as nodes in a failover cluster. Perform a live migration to HV2.
- D. Perform a storage migration to Server1.

Correct Answer: D

One of the great new features coming in Windows Server 2012 is Storage Migration for Hyper-V. Storage Migration allows an administrator to relocate the source files that make up a virtual machine to another location without any downtime.

Storage Migration creates a copy of the file or files at the new location. Once that is finished, Server 2012 does a final replication of changes and then the virtual machine uses the files in the new location.

Reference: Windows Server 2012 Hyper-V Part 3: Storage Migration

QUESTION 5

You have a server named Server1.

You install the IP Address Management (IPAM) Server feature on Server1.

You need to provide a user named User1 with the ability to set the access scope of all the DHCP servers that are managed by IPAM. The solution must use the principle of least privilege.

Which user role should you assign to User1?



- A. DNS Record Administrator Role
- B. IPAM DHCP Reservations Administrator Role
- C. IPAM Administrator Role
- D. IPAM DHCP Administrator Role

Correct Answer: D

The IPAM DHCP administrator role completely manages DHCP servers.

Type	Name	Description
Role	DNS record administrator	Manages DNS resource records
Role	IP address record administrator	Manages IP addresses but not IP address spaces, ranges, blocks, or subnets.
Role	IPAM administrator	Manages all settings and objects in IPAM
Role	IPAM ASM administrator	Completely manages IP addresses
Role	IPAM DHCP administrator	Completely manages DHCP servers
Role	IPAM DHCP reservations administrator	Manages DHCP reservations
Role	IPAM DHCP scope administrator	Manages DHCP scopes
Role	IPAM MSM administrator	Completely manages DHCP and DNS servers
Access scope	Global	By default, all objects in IPAM are included in the global access scope. All additional configured are subsets of the global access scope.

Reference: What's New in IPAM

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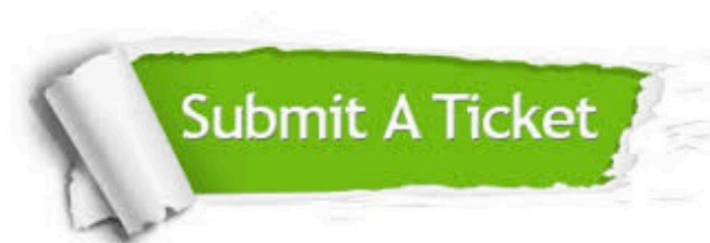
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