



# 70-411<sup>Q&As</sup>

Administering Windows Server 2012

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**QUESTION 1**

You have a DNS server named Server1 that runs Windows Server 2012 R2. On Server1, you create a DNS zone named contoso.com.

You need to specify the email address of the person responsible for the zone.

Which type of DNS record should you configure?

- A. Start of authority (SOA)
- B. Host information (HINFO)
- C. Mailbox (MB)
- D. Mail exchanger (MX)

Correct Answer: A

A SOA-record defines the responsible person for an entire zone, but a zone may contain many individual hosts / domain names for which different people are responsible. The RP- record type makes it possible to identify the responsible person for individual host names contained within the zone.



contoso.com Properties

WINS	Zone Transfers	Security
General	Start of Authority (SOA)	Name Servers

Serial number: 234 [Increment]

Primary server: server1.contoso.com [Browse...]

**Responsible person: hostmaster.contoso.com [Browse...]**

Refresh interval: 1 days [v]

Retry interval: 1 days [v]

Expires after: 1 days [v]

Minimum (default) TTL: 20 minutes [v]

TTL for this record: 1 :0 :0 :0 (DDDDD:HH.MM.SS)

[OK] [Cancel] [Apply] [Help]

```
C:\Windows\system32>nslookup
Default Server: localhost
Address: ::1

> set type=SOA
>
> home.local
Server: localhost
Address: ::1

home.local
primary name server = dc1.home.local
responsible mail addr = hostmaster.home.local
serial = 292
refresh = 900 (15 mins)
retry = 600 (10 mins)
expire = 300 (5 mins)
default TTL = 1200 (20 mins)
dc1.home.local internet address = 192.168.1.10
```

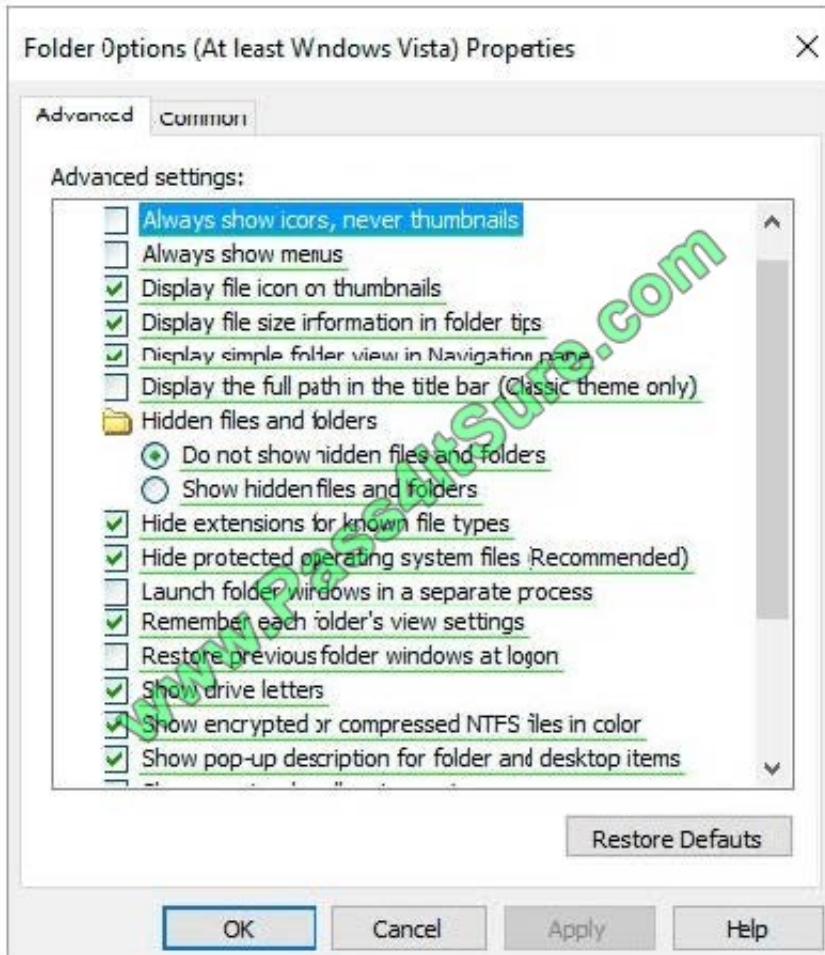
QUESTION 2



Your network contains an Active Directory domain named contoso.com. All client computers run Windows 10 Enterprise.

You have a Group Policy object (GPO) named GPO1. GPO1 is linked to the domain.

GPO1 contains the folder option settings as shown in the following exhibit. (Click the Exhibit button.)



You need to configure GPO1 not to apply the Show drive letters setting to users. The solution must not affect any other settings. Which key or keys should you press?

- A. Shift+F10
- B. F5
- C. F7
- D. Ctrl+Shift+F3

Correct Answer: C

### QUESTION 3



Your network contains one Active- Directory domain named contoso.com. The domain contains a file server named Server01 that runs Windows Server 2012 R2. Server01 has an operating system drive and a data drive. Server01 has a Trusted Platform Module (TPM).

You need to enable Bit Locker Drive Encryption (BitLocker) for the data drive on Server01.

Which cmdlet should you run first?

- A. Unblock TPM
- B. Enable-BitLocker
- C. Add-BitLockerKcyProtector
- D. Install-WindowsFeature

Correct Answer: D

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#### QUESTION 4

Your network contains an Active Directory domain named contoso.com. The domain contains a virtual machine named Server1 that runs Windows Server 2012 R2.

Server1 has a dynamically expanding virtual hard disk that is mounted to drive E.

You need to ensure that you can enable BitLocker Drive Encryption (BitLocker) on drive E.

Which command should you run?

- A. `manage-bde -protectors -add c: -startup e:`
- B. `manage-bde -lock e:`
- C. `manage-bde -protectors -add e: -startupkey c:`
- D. `manage-bde -on e:`

Correct Answer: D

Manage-bde: on

Encrypts the drive and turns on BitLocker.

Example:

The following example illustrates using the -on command to turn on BitLocker for drive C and add a recovery password to the drive.

```
manage-bde n C: -recoverypassword
```

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#### QUESTION 5



Your network has a router named Router1 that provides access to the Internet. You have a server named Server1 that runs Windows Server 2012 R2. Server1 to use Router1 as the default gateway.

A new router named Router2 is added to the network. Router2 provides access to the Internet. The IP address of the internal interface on Router2 is 10.1.14.254.

You need to configure Server1 to use Router2 to connect to the Internet if Router1 fails.

What should you do on Server1?

- A. Add a route for 10.1.14.0/24 that uses 10.1.14.254 as the gateway and set the metric to 1.
- B. Add 10.1.14.254 as a gateway and set the metric to 1.
- C. Add a route for 10.1.14.0/24 that uses 10.1.14.254 as the gateway and set the metric to 500.
- D. Add 10.1.14.254 as a gateway and set the metric to 500.

Correct Answer: C

To configure the Automatic Metric feature:

1.

In Control Panel, double-click Network Connections.

2.

Right-click a network interface, and then click Properties.

3.

Click Internet Protocol (TCP/IP), and then click Properties.

4.

On the General tab, click Advanced.

5.

To specify a metric, on the IP Settings tab, click to clear the Automatic metric check box, and then enter the metric that you want in the Interface Metric field.

To manually add routes for IPv4

Open the Command Prompt window by clicking the Start button Picture of the Start button. In the search box, type Command Prompt, and then, in the list of results, click Command Prompt.

At the command prompt, type `route -p add [destination] [mask ] [gateway] [metric ] [if ]`.

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