



70-697^{Q&As}

Configuring Windows Devices

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QUESTION 1

You administer Windows 10 Enterprise client computers that are members of an Active Directory domain that includes Active Directory Certificate Services (AD CS).

You restored a computer from a backup that was taken 45 days ago. Users are no longer able to log on to that computer by using their domain accounts. An error message states that the trust relationship between the computer and the

primary domain has failed.

What should you do?

- A. Renew the certificates issued to the client computer.
- B. Reset the passwords of all affected domain users.
- C. Logon as a local administrator and issue the netdom resetpwd command. Log off and restart the computer.
- D. Restore the client computer from a known good backup that was taken two weeks earlier than the backup you previously restored.

Correct Answer: C

References: <http://theitbros.com/fix-trust-relationship-failed-without-domain-rejoining/>

QUESTION 2

A company has an Active Directory Domain Services (AD DS) domain. All client computers run Windows 10 Enterprise and are joined to the domain.

Corporate policy prohibits Homegroups on the corporate network.

You need to ensure that client computer network adapter settings do not support joining a Homegroup.

What should you do?

- A. Disable IPv6.
- B. Disable IPv4.
- C. Enable IPv6.
- D. Enable IPv4.

Correct Answer: A

References: <https://h30434.www3.hp.com/t5/Notebook-Wireless-and-Networking/Windows-10-can-t-set-up-a-homegroup-on-this-computer/td-p/5581558>

QUESTION 3



You support Windows 10 Enterprise computers. Your company protects all laptops by using the BitLocker Network Unlock feature.

Some employees work from home.

You need to ensure that employees can log on to their laptops when they work from home.

What should you do?

- A. Have users run the `Manage-bde.exe -unlock` command before they disconnect from the company network.
- B. Ensure that the Trusted Platform Module (TPM) chips in the laptops are version 1.2 or greater.
- C. Enable BitLocker to Go.
- D. Provide employees with their BitLocker PINs.

Correct Answer: D

QUESTION 4

You have a laptop that is a member of a workgroup. The laptop does not have a Trusted Platform Module (TPM) chip.

You plan to enable BitLocker Drive Encryption (BitLocker) for the operating system drive.

What are two methods that you can use to unlock the drive when the laptop restarts? Each correct answer presents a complete solution.

- A. a password
- B. a Near Field Communication (NFC)-enabled portable device
- C. a USB drive
- D. a user account
- E. Network Unlock

Correct Answer: AC

References: <http://www.howtogeek.com/howto/6229/how-to-use-bitlocker-on-drives-without-tpm/>

QUESTION 5

You manage a Microsoft Azure RemoteApp deployment. The deployment consists of a cloud collection named `CloudCollection1` and a hybrid collection named `HybridCollection1`.

Both collections reside in a subscription named `Subscription1`. `Subscription1` contains two Active Directory instances named `AzureAD1` and `AzureAD2`. `AzureAD1` is the associated directory of `Subscription1`.

`AzureAD1` is synchronized to an on-premises Active Directory forest named `constoso.com`.



Passwords are synchronized between AzureAD1 and the on-premises Active Directory.

You have the following user accounts:

User Name	Account Type
User1	Microsoft account
User2	AzureAD1 account
User3	Contoso.com account

You need to identify to which collections each user can be assigned access.

What should you identify? To answer, select the appropriate options in the answer area.

Hot Area:

User1:

- None
- CloudCollection1 only
- HybridCollection1 only
- CloudCollection1 and HybridCollection1

User2:

- None
- CloudCollection1 only
- HybridCollection1 only
- CloudCollection1 and HybridCollection1

User3:

- None
- CloudCollection1 only
- HybridCollection1 only
- CloudCollection1 and HybridCollection1

Correct Answer:

User1:

- None
- CloudCollection1 only
- HybridCollection1 only
- CloudCollection1 and HybridCollection1

User2:

- None
- CloudCollection1 only
- HybridCollection1 only
- CloudCollection1 and HybridCollection1

User3:

- None
- CloudCollection1 only
- HybridCollection1 only
- CloudCollection1 and HybridCollection1



You have a network that contains Window 10 Enterprise computers.

The network configuration of one of the computers is shown in the following output.



Windows IP Configuration

```
Host Name . . . . . : Computer1
Primary Dns Suffix . . . . . :
Node Type . . . . . : Hybrid
IP Routing Enabled. . . . . : No
WINS Proxy Enabled. . . . . : No
```

Wireless LAN adapter Local Area Connection* 10:

```
Media State . . . . . : Media disconnected
Connection-specific DNS Suffix . :
Description . . . . . : Microsoft Wi-Fi Direct Virtual Adapter #5
Physical Address. . . . . : E8-B1-94-0A-8E-10
DHCP Enabled. . . . . : Yes
Autoconfiguration Enabled . . . . : Yes
```

Ethernet adapter Ethernet:

```
Connection-specific DNS Suffix . :
Description . . . . . : DisplayLink Network Adapter NCM#5
Physical Address. . . . . : 00-50-2E-00-7D-F0
DHCP Enabled. . . . . : Yes
Autoconfiguration Enabled . . . . : Yes
Link local IPv6 Address . . . . . : fe80::c4c9:416b:3cbc:a6cb%13(Preferred)
Default Gateway . . . . . : fe80::224:1ff:fedf:699f%34
DHCPv6 IAID . . . . . : 771772598
DHCPv6 Client DUID. . . . . : 00-01-00-01-1A-B8-FC-74-88-53-2E-00-7D-F0
DNS Servers . . . . . : fec0:0:0:ffff::1%1
                          fec0:0:0:ffff::1%2
                          fec0:0:0:ffff::1%3
NetBIOS over Tcpip. . . . . : Disabled
```

Wireless LAN adapter Wi-Fi:

```
Connection-specific DNS Suffix . :
Description . . . . . : Intel(R) Dual Band Wireless-AC 7260 #2
Physical Address. . . . . : E8-B1-FC-29-7D-F0
DHCP Enabled. . . . . : Yes
Autoconfiguration Enabled . . . . : Yes
IPv4 Address. . . . . : 10.1.1.133(Preferred)
Subnet Mask . . . . . : 255.255.255.0
Lease Obtained. . . . . : Thursday, August 13, 2015 12:01:10 PM
Lease Expires . . . . . : Saturday, August 21, 2015 10:37:18 AM
Default Gateway . . . . . : 10.1.1.1
DHCP Server . . . . . : 10.1.1.1
DNS Servers . . . . . : 10.1.1.1
NetBIOS over Tcpip. . . . . : Enabled
```



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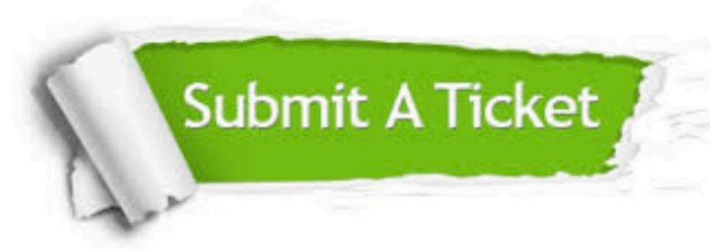
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