

## [70-688 New Questions Recent Updated New Lead2pass70-688 Dumps with 221Q PDF & VCE

Passed with 896 score today for 70-688 Exam. Windows 8.1 new questions will be added so I'm lucky to pass today. Almost all questions were the same includes the new question, DirectAccess, EFS, AD CS.. Only used Lead2pass 221q premium vce file.

**QUESTION 207**You administer Windows 8.1 Pro 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. You need to restore the ability to log on to domain accounts, with a minimal risk of data loss. What should you do?

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

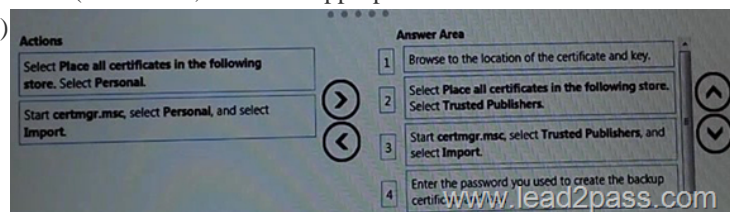
Answer: A

**QUESTION 208**You administer Windows 8.1 Pro desktops. You discover that a company employee enabled file encryption on several folders by using a self-signed Encrypted File System (EFS) certificate. You need to ensure that you are able to decrypt the encrypted files if the user profile is deleted. What should you do?

A. Open the Certificates console and connect to the user account certificates. Find the personal self-signed EFS certificate and export it to a Personal Information Exchange (PFX) file.  
B. Open the Certificates console and connect to the computer account certificates. Export the self-signed EFS certificate from the Trusted People folder to a Canonical Encoding Rules (CER) file.  
C. Open the Certificates console and connect to the user account certificates. Export the personal self-signed EFS certificate from the Trusted Root Certification Authority folder to a Personal Information Exchange (PFX) file.  
D. Open the Certificates console and connect to the user account certificates. Export the self-signed EFS certificate from the Trusted People folder to a Canonical Encoding Rules (CER) file.

Answer: B

**QUESTION 209A** Windows 8.1 computer has an external hard drive that contains selected folders that are encrypted by using EFS. The computer's internal hard drive fails. You have the computer's backup certificate and key. You need to provide access to the encrypted folders on the external hard drive. Which four actions should you perform in sequence? (To answer, move the appropriate four actions from the list of actions to the answer area and arrange them in the correct order.)



**QUESTION 210**You manage more than 100 desktop computers for your company. Your users work from home and connect to the company's private network via a VPN connection over a high-speed Internet link. A user is unable to connect via VPN and receives the following error code 741: "The local computer does not support encryption." You need to configure the computers to connect via VPN. What should you do?

A. Modify the Advanced settings of the VPN connection and enable the use of a certificate for encryption.  
B. Enable EAP-MSCHAPv2 encryption on the Local Area Connection on the computer.  
C. Set the type of VPN to IKEv2.  
D. Modify the properties of the VPN connection and set data encryption to Maximum strength encryption.

Answer: D

**QUESTION 211**You manage the desktop and laptop computers for your company. The company has a Windows Server 2008 R2 Active Directory Domain Services (AD DS) environment. Remote users connect from the Internet to the company intranet by using DirectAccess. You configure Windows 8.1 on a group of laptop computers. You use a special segment that is outside the Internet firewall to ascertain whether these computers have access to the company intranet. The computers are unable to connect by using DirectAccess. You perform the recommended troubleshooting steps. You need to capture a network trace of the DirectAccess client. Which Windows 8.1 diagnostic tool should you use?

A. netstat  
B. nbtstat  
C. netsh  
D. PowerShell

Answer: A

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