

## [2018 New Dumps 70-697 Dumps Examcollection Free Download in Braindump2go[139-149]

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Download:<https://drive.google.com/drive/folders/0B75b5xYLjSSNuFOeVNOSmo1VIE?usp=sharing>QUESTION 139 You have a computer named C1 that runs Win10 enterprise. C1 is member of a home-group. You plan to join C1 to MS Azure AD tenant named T1. You need to ensure that an Azure AD user named User1 is a member of the local Administrators group on C1, when C1 is joined to Azure AD. What should you do? A. From azure classic portal modify the membership of T1 global admin group B. From the settings app on C1, set up assigned access C. From settings app on C1, modify the Work access settings D. From settings all on C1, modify the Family & other user settings Answer: A Explanation:

<https://docs.microsoft.com/en-us/azure/active-directory-domain-services/active-directory-ds-admin-guide-join-windows-vm>  
<http://www.tomsitpro.com/articles/windows-10-azure-active-directory-domain,2-27.html>QUESTION 140 All computers are

connected to homgroup. User wants to share a printer. The printer function for the computer it is attached to. You verify that printers are enabled under homegroup settings, but the printer does not appear on the network. The user is able to share documents and access other shared printers in the homegroup. you need to allow other users to use the printer. What should you do? A. Enable sharing under the printer properties B. map the printer on the client computers C. update the printer driver to a version that supports homegroup sharing D. disable and re enable the sharing of printers under homegroup on the computer Answer: A QUESTION 141

A company has client computer that run Win 10 enterprise. The corporate network is configured for IPv4 and IPv6. You need to disable IPv6 on the client computer without affecting IPv4 communications. What should you do on each computer? A. Run the Set-NetIPV4Protocol Windows PowerShell cmdlet B. Run the Set-NetIPV6Protocol Windows PowerShell cmdlet C. Run Disable-NetAdapter Windows PowerShell cmdlet D. Run the Disable-NetAdapterBinding Windows PowerShell cmdlet Answer: B Explanation: <https://docs.microsoft.com/en-us/powershell/module/nettcpip/set-netipv6protocol?view=win10-ps>QUESTION 142

A company has a client that run Windows 10 enterprise. File history is on. An employee downloads data to a folder on D named Archives. You need to ensure that the user can restore files from the Archive folder by using File History. What should you do? A.

Start the block level backup engine service B. Start windows backup service C. Create a library named History and add the Archives folder to the library D. Turn on volume Shadow Copy service Answer: C QUESTION 143 You manage a branch office of a company named Contoso. The branch office contains 20 computers that run Win 10 enterprise. The main office of Contoso hosts a Win Server Update Service server. (WSUS). Branch office computers are configured to download updates from the internet. You need to prevent computers in the branch office from sharing updates with other computers. What should you do? A. Modify the branch cache hosted mode settings B. Modify branch cache distributed cache mode settings C. Modify the Chose how updates are delivered settings D. Deploy a downstream WSUS server to the branch office Answer: C QUESTION 144 Your network contains an

Active Directory domain. Roaming profiles are stored in \server1\profiles. The content of the profiles share is shown in the following graphic. A user named User2 works from a computer that runs Windows 8. User2 reports an issue with a user profile. You need to view the contents of the user profile. Which folder should you open? A. User1 B. User2.v5 C. User2.v2 D. User2.v3 Answer: D Explanation:

<https://support.microsoft.com/en-hk/help/3056198/roaming-user-profiles-versioning-in-windows-10-and-windows-server-tec>

h QUESTION 145 Drag and Drop Question You are the desktop administrator for a small company. Your workgroup environment consists of Windows 10 Enterprise computers. You want to prevent 10 help desk computers from sleeping. However, you want the screens to shut off after a certain period of time if the computers are not being used. You need to configure and apply a standard power configuration scheme for the 10 help desk computers on your network. Which four Actions should you perform in sequence? Answer: Explanation: You can use the Powercfg.exe tool to control power settings and configure computers to default to Hibernate or Standby modes. In this question, we use POWERCFG /X on one help desk computer to modify the power scheme to meet our requirements. After configuring the required settings, we can export the power scheme settings to a file by using POWERCFG /EXPORT. We can then import the power scheme from the file on each of the remaining help desk computers by using POWERCFG /IMPORT. After importing the power scheme on the remaining computers, we need to set the new power scheme to be the active power scheme by using POWERCFG /S. References:

<https://docs.microsoft.com/en-us/windows-hardware/design/device-experiences/powercfg-command-line-options>QUESTION 146 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. You need to change the password used for an L2TP VPN connection. Which Control Panel application should you use? A. System B. Credential Manager C. Work Folders D. Phone and Modem E. Power Options F. RemoteApp and Desktop Connections G. Sync Center H. Network and Sharing Center **Answer: H**

QUESTION 147  
You need to create a new connection to the Internet that uses PPTP. Which Control Panel application should you use? A. System B. Credential Manager C. Work Folders D. Network and Sharing Center E. Power Options F. RemoteApp and Desktop Connections G. Sync Center H. Phone and Modem **Answer: D**

Explanation:

<https://www.online-tech-tips.com/windows-7/network-and-sharing-center-overview/> QUESTION 148  
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. You have a mobile device that connects to a 4G network and a laptop. You work from a remote location that does not have Internet access. You plan to use the mobile device as a mobile hotspot for the laptop, so that you can access files from the corporate office. Which Control Panel application should you use on the laptop to connect to the mobile hotspot? A. System B. Work Folders C. Network and Sharing Center D. Power Options E. RemoteApp and Desktop Connections F. Sync Center **Answer: C**

QUESTION 149  
You have a Windows To Go workspace on a USB memory drive. When you attempt to start a computer from the drive, you receive the following error message: "Your PC/Device needs to be repaired. The application or operating system couldn't be loaded because a required file is missing or contains errors." You need to repair the Windows To Go workspace. What should you do? A. Reapply the Windows To Go image to the USB memory drive B. Restart the computer by using a recovery disk, and then perform a system restore. C. Restart the computer, and then select the Last Known Good Configuration. D. Restart the computer in safe mode, and then perform a system restore. **Answer: A!!!RECOMMEND!!!**

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