

70-697 - Configuring Windows Devices

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

Your company has a subscription to Microsoft Office 365. Each user has a mailbox that is stored in Office 365 and a user account in the contoso.com domain. Each mailbox has two email addresses.

You need to add a third email address for each user.

What should you do?

- A. From Active Directory Users and Computers, modify the E-mail attribute for each user.
- B. From Microsoft Azure Active Directory Module for Windows PowerShell, run the Set-Mailbox cmdlet.
- C. From Active Directory Domains and Trusts, add a UPN suffix for each user.
- D. From the Office 365 portal, modify the Users settings of each user.

Answer: B

2. You have a Windows 10 Enterprise computer.

The computer has a shared folder named C:\Marketing. The shared folder is on an NTFS volume.

The current NTFS and share permissions are configured as follows.

Group name	NTFS permission	Shared folder permission
Everyone	Read and Execute	Read
Marketing	Modify	Full Control

UserA is a member of both the Everyone group and the Marketing group. UserA must access C:\Marketing from across the network. You need to identify the effective permissions of UserA to the C:\Marketing folder.

What permission should you identify?

- A. Full Control
- B. Read and Execute
- C. Read
- D. Modify

Answer: D

3. You support Windows 10 Enterprise computers that are members of an Active Directory domain. Recently, several domain user accounts have been configured with supermandatory user profiles.

A user reports that she has lost all of her personal data after a computer restart.

You need to configure the user's computer to prevent possible user data loss in the future.

What should you do?

- A. Remove the .man extension from the user profile name.
- B. Configure Folder Redirection by using the domain group policy.
- C. Configure the user's documents library to include folders from network shares.
- D. Add the .dat extension to the user profile name.

Answer: B

4. You administer Windows 10 Enterprise desktop computers that are members of an Active Directory domain.

You want to create an archived copy of user profiles that are stored on the desktops. You create a standard domain user account to run a backup task.

You need to grant the backup task user account access to the user profiles.

What should you do?

- A. Add the backup task account to the Remote Management Users group on a domain controller.
- B. Add the backup task account to the Backup Operators group on every computer.
- C. Add the backup task account to the Backup Operators group on a domain controller.
- D. Set the backup task account as NTFS owner on all the profiles.

Answer: B

5. Your network contains an Active Directory domain named contoso.com. Contoso.com is synchronized to a Microsoft Azure Active Directory. You have a Microsoft Intune subscription.

Your company plans to implement a Bring Your Own Device (BYOD) policy. You will provide users with access to corporate data from their personal iOS devices.

You need to ensure that you can manage the personal iOS devices.

What should you do first?

- A. Install the Company Portal app from the Apple App Store.
- B. Create a device enrollment manager account.

- C. Set a DNS alias for the enrollment server address.
- D. Configure the Intune Service to Service Connector for Hosted Exchange.
- E. Enroll for an Apple Push Notification (APN) certificate.

Answer: E

6. DRAG DROP

You manage 50 computers that run Windows 10 Enterprise. You have a Microsoft Azure RemoteApp deployment. The deployment consists of a hybrid collection named Collection1.

All computers have the Hyper-V feature installed and have a virtual machine that runs Windows 7.

You plan to install applications named App1 and App2 and make them available to all users. App1 is a 32-bit application. App2 is a 64-bit application.

You need to identify the installation method for each application. The solution needs to minimize the number of installations.

Which deployment method should you identify for each application? To answer, drag the appropriate deployment methods to the correct applications. Each deployment method may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Deployment Methods

- Azure RemoteApp
- Client Hyper-V
- Local installation

Answer Area

- App1: Deployment method
- App2: Deployment method

Answer:

Deployment Methods

- Azure RemoteApp
- Client Hyper-V
- Local installation

Answer Area

- App1: Azure RemoteApp
- App2: Azure RemoteApp

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