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Endpoint Administrator

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Microsoft MD-102 Exam Syllabus Topics:

Topic	Details
Topic 1	Manage and maintain devices: This section deals with managing, troubleshooting, and safeguarding various devices. It also covers methods to ensure that they meet organizational policies and security standards.
Topic 2	Protect devices: In this topic, aspiring administrators get knowledge about configuration of endpoint security and management of device updates by using Intune.

Topic 3	Prepare infrastructure for devices: This topic focuses on adding devices to Microsoft Entra ID and enrolling devices to Microsoft Intune.
Topic 4	Manage applications: This section covers skills to manage application implementation, manage updates, and manage performance to support the performance of users to meet the needs of business organizations.

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Microsoft Endpoint Administrator Sample Questions (Q247-Q252):

NEW QUESTION # 247

You implement the planned changes for Connection1 and Connection2

How many VPN connections will there be for User1 when the user signs in to Device 1 and Device2? To answer select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

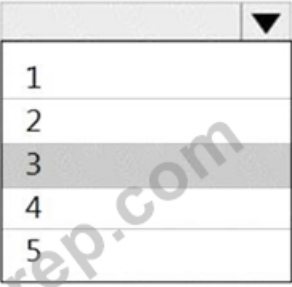
The screenshot shows the Microsoft Endpoint Administrator interface. On the left, there is a Microsoft logo. In the center, there is a large watermark that reads 'vceprep.com'. On the right, there are two lists of devices. The first list is labeled 'Device1:' and contains a vertical list of numbers 1 through 5. The second list is labeled 'Device2:' and also contains a vertical list of numbers 1 through 5.

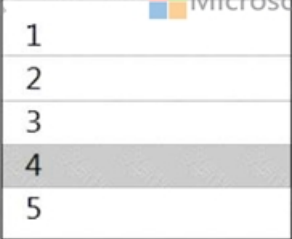
Answer:

Explanation:
Answer Area

The screenshot shows the Microsoft Endpoint Administrator interface. On the left, there is a Microsoft logo. In the center, there is a large watermark that reads 'vceprep.com'. On the right, there are two lists of devices. The first list is labeled 'Device1:' and contains a vertical list of numbers 1 through 5. The second list is labeled 'Device2:' and contains a vertical list of numbers 1 through 5. The numbers 1, 2, and 3 in the Device2 list are highlighted in green, indicating the correct answer.

Explanation
Graphical user interface, table Description automatically generated

Device1: 

Device2: 

Topic 1, Case Study Contoso, Ltd.Overview

Contoso, Ltd. is a consulting company that has a main office in Montreal and branch offices in Seattle and New York.

Contoso has a Microsoft 365 E5 subscription.

Network Environment

The network contains an on-premises Active domain named Contoso.com. The domain contains the servers shown in the following table.

Name	Operating system	Role
DC1	Windows Server 2019	Domain controller
Server1	Windows Server 2016	Member server
Server2	Windows Server 2019	Member server

Contoso has a hybrid Azure Active Directory (Azure AD) tenant named Contoso.com.

Contoso has a Microsoft Store for Business instance.

Users and Groups

The Contoso.com tenant contains the users shown in the following table.

Name	Azure AD role	Microsoft Store for Business role	Member of
User1	Cloud device administrator	Basic Purchaser	GroupA
User2	Azure AD joined device local administrator	Device Guard signer	GroupB
User3	Global reader	Purchaser	GroupA, GroupB
User4	Global administrator	None	Group1

All users are assigned a Microsoft Office 365 license and an Enterprise Mobility + Security E3 license.

Enterprise State Roaming is enabled for Group1 and GroupA.

Group and Group have a Membership type of Assign

Devices

Contoso has the Windows 10 devices shown in the following table.

Name	Type	Member of	Scope (Tags)
Device1	Corporate-owned	Group1	Default
Device2	Corporate-owned	Group1, Group2	Tag2
Device3	Personally-owned	Group1	Tag1
Device4	Personally-owned	Group2	Tag2
Device5	Corporate-owned	Group1	Default

The Windows 10 devices are joined to Azure AD and enrolled in Microsoft intune.

The Windows 10 devices are configured as shown in the following table.

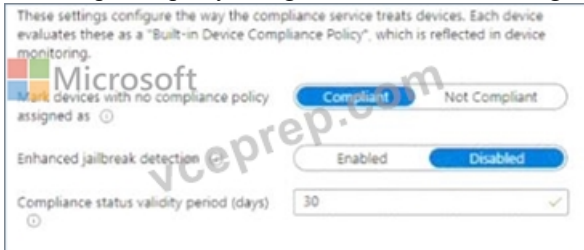
Name	BitLocker Drive Encryption (BitLocker)	Secure Boot	VPN connection
Device1	Yes	No	VPN1
Device2	Yes	Yes	VPN1, VPN3
Device3	No	No	VPN3
Device4	No	Yes	None
Device5	Yes	No	None

All the Azure AD joined devices have an executable file named C:\AppA.exe and a folder named D:\Folder 1.

Microsoft Endpoint Manager Configuration

Microsoft Endpoint Manager has the compliance policies shown in the following table.

The Compliance policy settings are shown in the following exhibit.



The Automatic Enrolment settings have the following configurations:

- * MDM user scope GroupA

- * MAM user scope: GroupB

You have an Endpoint protection configuration profile that has the following Controlled folder access settings:

- * Name: Protection1

- * Folder protection: Enable

- * List of apps that have access to protected folders: CV\AppA.exe

- * List of additional folders that need to be protected: D:\Folder1

- * Assignments

Windows Autopilot Configuration

Create profile

Windows PC

✓ Basics ✓ Out-of-box experience (OOBE) ✓ Assignments **4** Review + create

Summary

Basics	Microsoft	Profile1
Name		
Description		--
Convert all targeted devices to Autopilot		Yes
Device type		Windows PC
Out-of-box experience (OOBE)		
Deployment mode		User-Driven
Join to Azure AD as		Azure AD joined
Skip AD connectivity check (preview)		No
Language (Region)		Operating system default
Automatically configure keyboard		Yes
Microsoft Software License Terms		Hide
Privacy settings		Hide
Hide change account options		Hide
User account type		Standard
Allow White Glove OOBE		No
Apply device name template		No

Currently, there are no devices deployed by using Windows Autopilot

The Intune connector for Active Directory is installed on Server 1.

Planned Changes

Contoso plans to implement the following changes:

- * Purchase a new Windows 10 device named Device6 and enroll the device in Intune.
- * New computers will be deployed by using Windows Autopilot and will be hybrid Azure AD joined.
- * Deploy a network boundary configuration profile that will have the following settings:
 - * Name: Boundary 1
 - * Network boundary: 192.168.1.0/24
 - * Scope tags: Tag 1
- * Assignments:
 - * Included groups: Group 1, Group2
- * Deploy two VPN configuration profiles named Connection1 and Connection2 that will have the following settings:
 - * Name: Connection 1
 - * Connection name: VPN1
 - * Connection type: L2TP
- * Assignments:
 - * Included groups: Group1, Group2, GroupA
 - * Excluded groups: -
- * Name: Connection 2
- * Connection name: VPN2
- * Connection type: IKEv2
- * Assignments:
 - * Included groups: GroupA
 - * Excluded groups: GroupB
- * Purchase an app named App1 that is available in Microsoft Store for Business and to assign the app to all the users.

Technical Requirements

Contoso must meet the following technical requirements:

- * Users in GroupA must be able to deploy new computers.
- * Administrative effort must be minimized.

NEW QUESTION # 248

You have a Microsoft 365 E5 subscription.

You use Microsoft Intune to manage Windows 365 Cloud PC devices.

You need to deploy a Windows 365 Security Baseline to the Cloud PC devices. The solution must meet the following requirements:

- * Block data execution prevention.
- * Enable virtualization-based security (VBS) and Secure Boot.

What should you configure for the Windows 365 Security Baseline profile? To answer, select the appropriate options in the answer area.

Answer:

Explanation:

NEW QUESTION # 249

You have a Microsoft 365 E5 subscription that contains a group named Group1.

You create a Conditional Access policy named CAPolicy1 and assign CAPolicy1 to Group1.

You need to configure CAPolicy1 to require the members of Group1 to reauthenticate every eight hours when they connect to Microsoft Exchange Online.

What should you configure?

- A. an assignment that uses a User risk condition
- **B. Session access controls**
- C. Grant access controls
- D. an assignment that uses a Sign-in risk condition

Answer: B

Explanation:

User sign-in frequency

Sign-in frequency defines the time period before a user is asked to sign in again when attempting to access a resource.

The Azure Active Directory (Azure AD) default configuration for user sign-in frequency is a rolling window of 90 days.

Sign-in frequency control

Sign in to the Azure portal as a global administrator, security administrator, or Conditional Access administrator.

Browse to Azure Active Directory > Security > Conditional Access.

Select New policy.

Give your policy a name. We recommend that organizations create a meaningful standard for the names of their policies.

Choose all required conditions for customer's environment, including the target cloud apps.

Under Access controls > Session.

Select Sign-in frequency.

Choose Periodic reauthentication and enter a value of hours or days or select Every time.

Save your policy.

NEW QUESTION # 250

You have an Azure AD tenant named contoso.com. You have the devices shown in the following table.

Name	Platform
Device1	Windows 11
Device2	Windows 10
Device3	iOS
Device4	Ubuntu Linux

Which devices can be Azure AD joined, and which devices can be registered in contoso.com? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Answer Area

Azure AD joined:

Registered in contoso.com:

Answer:

Explanation:

Azure AD joined:

Registered in contoso.com:

Explanation:

Answer Area

Azure AD joined:

Registered in contoso.com:

NEW QUESTION # 251

You have a Microsoft 365 subscription, use Microsoft Intune, and have the users shown in the following table.

Name	Member of
User1	Group1
User2	None
User3	None

You create a policy set named Set1 as shown in the exhibit. (Click the Exhibit tab.)

Users have enrolled devices in Intune as shown in the following table.

Name	Operating system	User
Device1	Windows 10	User1
Device2	Windows 10	User2
Device3	Android	User3

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth on* point.

Statements	Yes	No
If User1 signs in to Device1, Device1 will have both ConfigurationProfile1 and CompliancePolicy1 assigned.	☐	☐
If User2 signs in to Device2, Device2 will have both ConfigurationProfile1 and CompliancePolicy1 assigned.	☐	☐
If User3 signs in to Device3, Device3 will have both ConfigurationProfile1 and CompliancePolicy1 assigned.	☐	☐

Answer:

Explanation:

Explanation:

Answer Area

Statements	Yes	No
If User1 signs in to Device1, Device1 will have both ConfigurationProfile1 and CompliancePolicy1 assigned.	☐	☒
If User2 signs in to Device2, Device2 will have both ConfigurationProfile1 and CompliancePolicy1 assigned.	☒	☐
If User3 signs in to Device3, Device3 will have both ConfigurationProfile1 and CompliancePolicy1 assigned.	☐	☒