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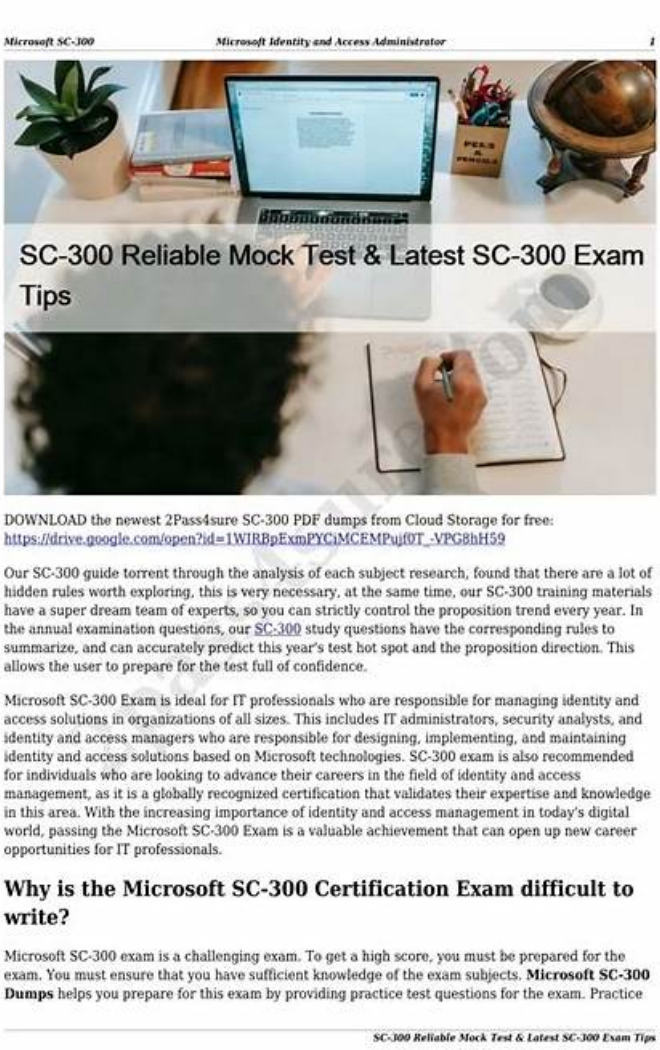

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All time and energy you devoted to the SC-300 preparation quiz is worthwhile. With passing rate up to 98 percent and above, our SC-300 practice materials are highly recommended among exam candidates. So their validity and authority are unquestionable. Our SC-300 Learning Materials are just staring points for exam candidates, and you may meet several challenging tasks or exams in the future about computer knowledge, we can still offer help. Need any help, please contact with us again!

Microsoft SC-300 certification exam is designed in a way that it tests your practical skills and knowledge regarding Microsoft Azure identity and access management. It is a challenging exam that requires you to have a deep understanding of various Azure identity and access management concepts. However, you can prepare for SC-300 exam by taking online courses and practice exams, which are available on Microsoft's official website. Additionally, you can join study groups or hire a tutor who can help you to prepare for SC-300 exam.

Earning the Microsoft SC-300 Certification is a valuable credential for IT professionals who want to advance their career in cloud-based identity and access management. Microsoft Identity and Access Administrator certification demonstrates that the candidate has the skills and knowledge necessary to design, implement, and manage identity and access solutions in Microsoft Azure. Additionally, Microsoft Certified Identity and Access Administrators are in high demand as organizations increasingly rely on cloud-based identity and access solutions to secure their digital assets.

>> Latest SC-300 Test Objectives <<

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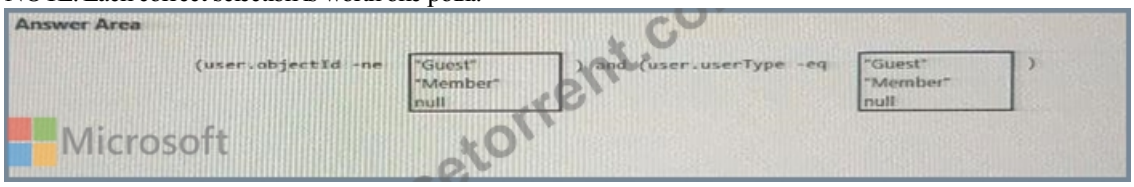
VCETorrent SC-300 practice test simulates the real Microsoft SC-300 exam environment. This situation boosts the candidate's performance and enhances their confidence. After attempting the SC-300 practice exams, candidates become more familiar with a real Microsoft Identity and Access Administrator SC-300 Exam environment and develop the stamina to sit for several hours consecutively to complete the SC-300 exam. This way, the actual Microsoft Identity and Access Administrator SC-300 exam becomes much easier for them to handle.

Microsoft SC-300 Certification Exam, also known as the Microsoft Identity and Access Administrator Exam, is designed for individuals who are responsible for managing user identities and access to resources within Microsoft Azure and Microsoft 365 environments. Microsoft Identity and Access Administrator certification exam is ideal for IT professionals who want to demonstrate their expertise in implementing, managing, and monitoring identity and access solutions for their organizations. The SC-300 Exam measures candidates' skills in designing and implementing identity solutions, managing identity and access, and implementing identity governance.

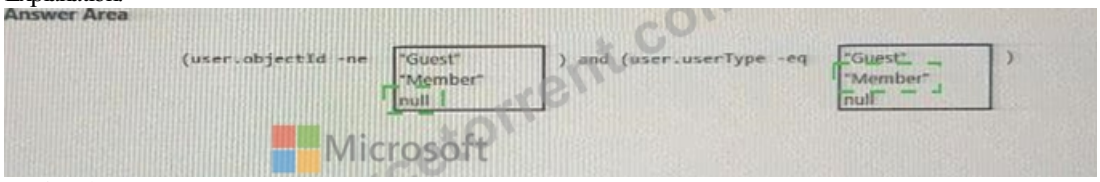
Microsoft Identity and Access Administrator Sample Questions (Q98-Q103):

NEW QUESTION # 98
You need to create the LWGroup1 group to meet the management requirements.
How should you complete the dynamic membership rule? To answer, drag the appropriate values to the correct targets. Each value may be used once, more than once, or not at all. You many need to drag the split bar between panes or scroll to view content.
NOTE: Each correct selection is worth one point.



Answer:

Explanation:



Explanation:
Null
"Member"

NEW QUESTION # 99
Case Study 2 - Litware, Inc
Overview
Litware, Inc. is a pharmaceutical company that has a subsidiary named Fabrikam, Inc.
Litware has offices in Boston and Seattle, but has employees located across the United States.
Employees connect remotely to either office by using a VPN connection.
Existing Environment. Identify Environment
The network contains an Active Directory forest named litware.com that is linked to an Azure Active Directory (Azure AD) tenant named litware.com. Azure AD Connect uses pass-through authentication and has password hash synchronization disabled.
Litware.com contains a user named User1 who oversees all application development.
Litware implements Azure AD Application Proxy.
Fabrikam has an Azure AD tenant named fabrikam.com. The users at Fabrikam access the resources in litware.com by using guest accounts in the litware.com tenant.
Existing Environment. Cloud Environment
All the users at Litware have Microsoft 365 Enterprise E5 licenses. All the built-in anomaly detection policies in Microsoft Cloud App Security are enabled.
Litware has an Azure subscription associated to the litware.com Azure AD tenant. The subscription contains an Azure Sentinel instance that uses the Azure Active Directory connector and the Office 365 connector. Azure Sentinel currently collects the Azure AD sign-ins logs and audit logs.

Existing Environment. On-premises Environment
The on-premises network contains the servers shown in the following table.

Name	Operating system	Office	Description
DC1	Windows Server 2019	Boston	Domain controller for litware.com
SERVER1	Windows Server 2019	Boston	Member server in litware.com that runs the Azure AD Application Proxy connector
SERVER2	Windows Server 2019	Boston	Member server that uses Azure AD Connect

Both Litware offices connect directly to the internet. Both offices connect to virtual networks in the Azure subscription by using a site-to-site VPN connection. All on-premises domain controllers are prevented from accessing the internet.
Requirements. Delegation Requirements
Litware identifies the following delegation requirements:
* Delegate the management of privileged roles by using Azure AD Privileged Identity Management (PIM).
* Prevent nonprivileged users from registering applications in the litware.com Azure AD tenant.
* Use custom catalogs and custom programs for Identity Governance.
* Ensure that User1 can create enterprise applications in Azure AD.
* Use the principle of least privilege.
Requirements. Licensing Requirements
Litware recently added a custom user attribute named LWLicensesto the litware.com Active Directory forest. Litware wants to manage the assignment of Azure AD licenses by modifying the value of the LWLicensesattribute. Users who have the appropriate value for LWLicensesmust be added automatically to a Microsoft 365 group that has the appropriate licenses assigned.
Requirements. Management Requirements
Litware wants to create a group named LWGroup1 that will contain all the Azure AD user accounts for Litware but exclude all the Azure AD guest accounts.
Requirements. Authentication Requirements
Litware identifies the following authentication requirements:
* Implement multi-factor authentication (MFA) for all Litware users.
* Exempt users from using MFA to authenticate to Azure AD from the Boston office of Litware.
* Implement a banned password list for the litware.com forest.
* Enforce MFA when accessing on-premises applications.
* Automatically detect and remediate externally leaked credentials.
Requirements. Access Requirements
Litware identifies the following access requirements:
* Control all access to all Azure resources and Azure AD applications by using conditional access policies.
* Implement a conditional access policy that has session controls for Microsoft SharePoint Online.
* Control privileged access to applications by using access reviews in Azure AD.
Requirements. Monitoring Requirements
Litware wants to use the Fusion rule in Azure Sentinel to detect multi-staged attacks that include a combination of suspicious Azure AD sign-ins followed by anomalous Microsoft Office 365 activity.
You need to configure the MFA settings for users who connect from the Boston office. The solution must meet the authentication requirements and the access requirements.
What should you include in the configuration?

- A. named locations that have a private IP address range
- B. trusted IPs that have a public IP address range
- C. named locations that have a public IP address range
- D. trusted IPs that have a private IP address range

Answer: C

Explanation:
Named Locations are part of Conditional Access Policies whereas "Trusted IPs" are in the legacy MFA settings, which would not be preferred.
The IP address will appear to be coming into Azure from the NAT'd public address not the internal network private address.
https://docs.microsoft.com/en-us/azure/active-directory/conditional-access/location-condition

NEW QUESTION # 100
Your company has an Azure Active Directory (Azure AD) tenant named contosri.com. The company has the business partners shown in the following table.

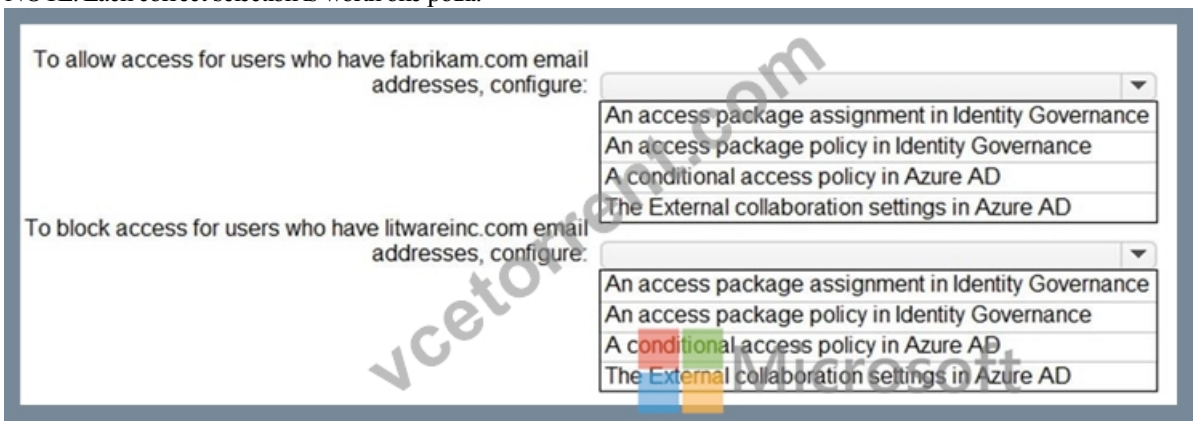
Name	Description
Fabrikam, Inc.	An Azure AD tenant that has two verified domains named fabrikam.com and adatum.com
Litware, Inc.	A third-party identity provider that uses the domain names of litwareinc.com and contoso.com

users can request access by using package 1.
Users at Fabrikam and Litware use ail then respective domain names for email addresses.
You plan to create an access package named packaqe1 that will be accessible only to the Fabrikam and Litware users.
You need to configure connected organizations for Fabrikam and litware so that any of their users can request access by using package1.
What is the minimum of connected organization that you should create.

- A. 0
- B. 1
- C. 2
- D. 3

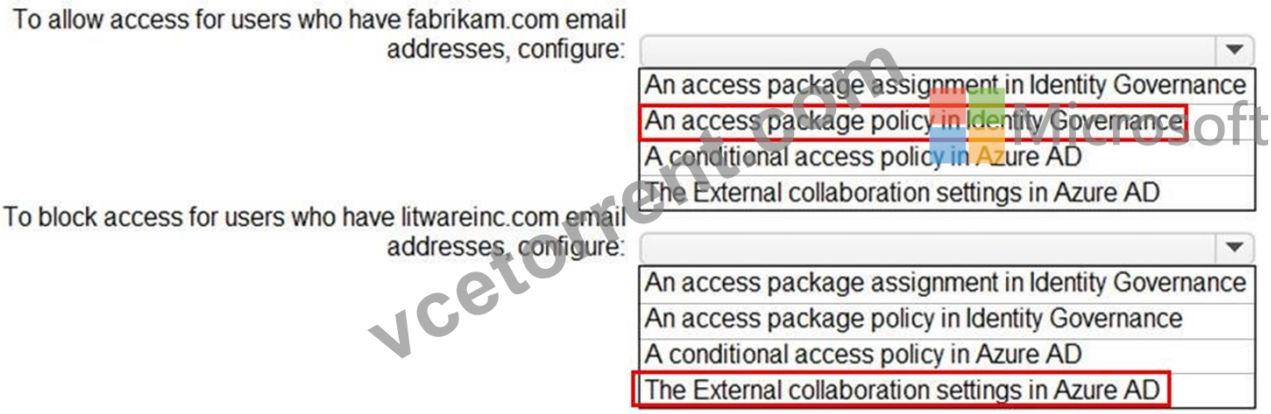
Answer: C

NEW QUESTION # 101
Your company has an Azure Active Directory (Azure AD) tenant named contoso.com. The company has a business partner named Fabrikam, Inc.
Fabrikam uses Azure AD and has two verified domain names of fabrikam.com and litwareinc.com. Both domain names are used for Fabrikam email addresses.
You plan to create an access package named package1 that will be accessible only to the users at Fabrikam.
You create a connected organization for Fabrikam.
You need to ensure that the package1 will be accessible only to users who have fabrikam.com email addresses.
What should you do? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.



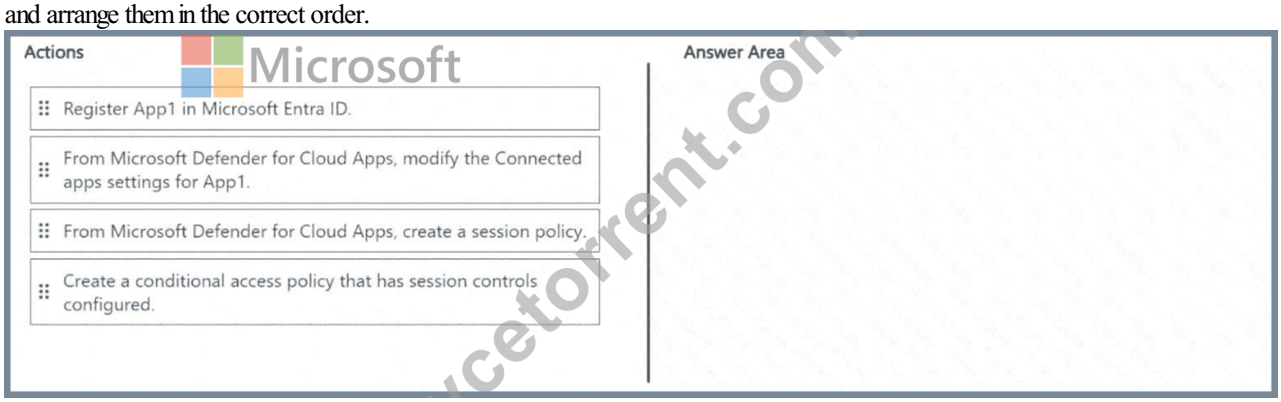
Answer:

Explanation:



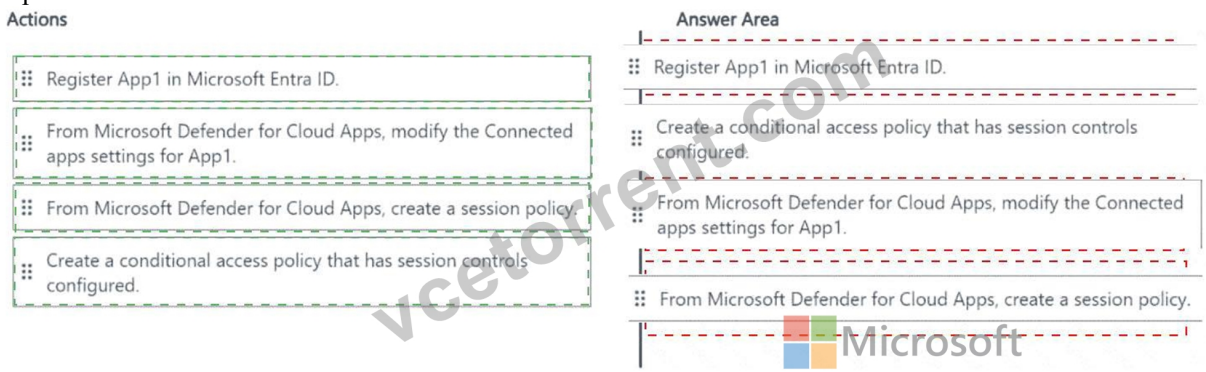
Reference:
https://docs.microsoft.com/en-us/azure/active-directory/governance/entitlement-management-access-package-request-policy
https://docs.microsoft.com/en-us/azure/active-directory/governance/entitlement-management-access-package-create

NEW QUESTION # 102
You have a Microsoft 365 E5 tenant.
You purchase a cloud app named App1.
You need to enable real-time session-level monitoring of App1 by using Microsoft Defender for Cloud Apps.
In which order should you perform the actions? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.



Answer:

Explanation:



Explanation:
Register App1 in Microsoft Entra ID.
Create a conditional access policy that has session controls configured.
From Microsoft Defender for Cloud Apps, modify the Connected apps settings for App1.
From Microsoft Defender for Cloud Apps, create a session policy.
Let's break this down step by step based on Microsoft Defender for Cloud Apps (MDCA) and Microsoft Entra ID integration for enabling real-time session-level monitoring, as outlined in Microsoft Identity and Access Administrator documentation.
Understanding the Goal: Real-Time Session-Level Monitoring with Microsoft Defender for Cloud Apps:
Microsoft Defender for Cloud Apps (MDCA) is a Cloud Access Security Broker (CASB) solution that provides visibility, control,

and threat protection for cloud applications.
Real-time session-level monitoring allows MDCA to inspect and control user activities within a cloud app (App1 in this case) during active sessions. This requires integration with Microsoft Entra ID and the use of Conditional Access policies to route sessions through MDCA for monitoring.
The Microsoft 365 E5 tenant includes licenses for Microsoft Entra ID P2 and Microsoft Defender for Cloud Apps, which are necessary for this functionality.
Step-by-Step Analysis of the Actions:To enable real-time session-level monitoring, the actions must be performed in a logical order that aligns with Microsoft's recommended workflow for integrating a cloud app with MDCA.
Step 1: Register App1 in Microsoft Entra ID.
Before App1 can be monitored by MDCA, it must be registered as an application in Microsoft Entra ID. This step involves adding App1 to the tenant's enterprise applications, which allows Microsoft Entra ID to manage authentication and authorization for the app.
Registering the app in Microsoft Entra ID enables single sign-on (SSO) and allows the app to be governed by Conditional Access policies, which is a prerequisite for session-level monitoring.
This is the first step because none of the other actions can proceed without App1 being recognized by Microsoft Entra ID.
Step 2: Create a conditional access policy that has session controls configured.
Microsoft Defender for Cloud Apps integrates with Microsoft Entra ID Conditional Access to enforce session- level monitoring. A Conditional Access policy must be created to target App1 and include session controls that route user sessions through MDCA.
In the Conditional Access policy, under "Session" controls, you enable the option "Use Conditional Access App Control," which integrates with MDCA. This allows MDCA to monitor and control the session in real time.
This step must come after registering the app in Microsoft Entra ID because the Conditional Access policy needs to target an existing app. It must also precede the MDCA-specific steps because the session control integration sets up the connection between Microsoft Entra ID and MDCA.
Step 3: From Microsoft Defender for Cloud Apps, modify the Connected apps settings for App1.
After the Conditional Access policy routes sessions to MDCA, you need to configure App1 within MDCA by modifying its Connected apps settings. This step involves ensuring that App1 is properly connected to MDCA, which may include configuring API connectors or verifying that MDCA can monitor the app's activities.
This step is necessary to ensure MDCA has the necessary permissions and configurations to monitor App1. It comes after the Conditional Access policy because the policy enables the integration, and now MDCA needs to be set up to handle the app.
Step 4: From Microsoft Defender for Cloud Apps, create a session policy.
Finally, you create a session policy in MDCA to define the real-time monitoring and control rules for App1. A session policy in MDCA allows you to monitor user activities (e.g., file downloads, data sharing) and apply actions (e.g., block, notify) based on predefined conditions.
This step is the last because it relies on the previous steps: the app must be registered, the Conditional Access policy must route sessions to MDCA, and the Connected apps settings must be configured for MDCA to recognize App1. Only then can you define session policies to enforce real-time monitoring.
Why This Order?
The order ensures a logical flow:
Registering the app in Microsoft Entra ID establishes the app's identity in the tenant.
The Conditional Access policy enables the integration with MDCA by routing sessions through it.
Modifying the Connected apps settings in MDCA ensures the app is properly set up for monitoring.
Creating a session policy in MDCA defines the specific monitoring and control rules for real-time session- level monitoring.
Deviating from this order would result in errors. For example, creating a session policy in MDCA before registering the app in Microsoft Entra ID would fail because MDCA wouldn't recognize the app.
Additional Considerations:
The Microsoft 365 E5 license includes Microsoft Entra ID P2 and Microsoft Defender for Cloud Apps, so no additional licensing is required for this scenario.
If App1 is not a supported app for MDCA's app connectors, additional steps (e.g., using a custom app connector) might be needed, but the question implies App1 can be monitored with the standard process.
Session policies in MDCA can include actions like blocking downloads or requiring step-up authentication, which are applied in real time during the user's session.
Conclusion:The correct order to enable real-time session-level monitoring of App1 using Microsoft Defender for Cloud Apps is:
Register App1 in Microsoft Entra ID.
Create a conditional access policy that has session controls configured.
From Microsoft Defender for Cloud Apps, modify the Connected apps settings for App1.
From Microsoft Defender for Cloud Apps, create a session policy.
References:
Microsoft Defender for Cloud Apps documentation: "Session control with Microsoft Defender for Cloud Apps" (Microsoft Learn:https://learn.microsoft.com/en-us/defender-cloud-apps/session-policy) Microsoft Entra ID Conditional Access documentation: "Session controls in Conditional Access" (Microsoft Learn:https://learn.microsoft.com/en-us/entra/identity/conditional-access/concept-conditional-access-session) Microsoft Identity and Access Administrator (SC-300) exam study guide, which covers

integrating Microsoft Defender for Cloud Apps with Microsoft Entra ID for session-level monitoring.

NEW QUESTION # 103

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