



Microsoft

Exam Questions SC-300

Microsoft Identity and Access Administrator

NEW QUESTION 1

- (Exam Topic 1)

You need to configure the detection of multi-staged attacks to meet the monitoring requirements. What should you do?

- A. Customize the Azure Sentinel rule logic.
- B. Create a workbook.
- C. Add Azure Sentinel data connectors.
- D. Add an Azure Sentinel playbook.

Answer: A

NEW QUESTION 2

- (Exam Topic 2)

You need to meet the technical requirements for license management by the helpdesk administrators.

What should you create first, and which tool should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Object to create for each branch office:	<div><div>An administrative unit</div><div>A custom role</div><div>A Dynamic User security group</div><div>An OU</div></div>
Tool to use:	<div><div>Azure Active Directory admin center</div><div>Active Directory Administrative Center</div><div>Active Directory module for Windows PowerShell</div><div>Microsoft 365 admin center</div></div>

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Text Description automatically generated

NEW QUESTION 3

- (Exam Topic 2)

You need to sync the ADatum users. The solution must meet the technical requirements. What should you do?

- A. From the Microsoft Azure Active Directory Connect wizard, select Customize synchronization options.
- B. From PowerShell, run Set-ADSyncScheduler.
- C. From PowerShell, run Start-ADSyncSyncCycle.
- D. From the Microsoft Azure Active Directory Connect wizard, select Change user sign-in.

Answer: A

Explanation:

You need to select Customize synchronization options to configure Azure AD Connect to sync the Adatum organizational unit (OU).

NEW QUESTION 4

- (Exam Topic 3)

You need to resolve the recent security incident issues.

What should you configure for each incident? To answer, drag the appropriate policy types to the correct issues. Each policy type 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.

<p>Policy Types</p> <div><div>An authentication method policy</div><div>A Conditional Access policy</div><div>A sign-in risk policy</div><div>A user risk policy</div></div>	<p>Answer Area</p> <div><div>Leaked credentials:</div><div>A sign-in from a suspicious browser:</div><div>Resources accessed from an anonymous IP address:</div></div>
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- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Policy Types

An authentication method policy

A Conditional Access policy

A sign-in risk policy

A user risk policy

Answer Area

Leaked credentials: A user risk policy

A sign-in from a suspicious browser: A sign-in risk policy

Resources accessed from an anonymous IP address: A sign-in risk policy

NEW QUESTION 5

- (Exam Topic 4)

You have a Microsoft 365 tenant.

The Azure Active Directory (Azure AD) tenant syncs to an on-premises Active Directory domain.

Users connect to the internet by using a hardware firewall at your company. The users authenticate to the firewall by using their Active Directory credentials.

You plan to manage access to external applications by using Azure AD.

You need to use the firewall logs to create a list of unmanaged external applications and the users who access them.

What should you use to gather the information?

- A. Application Insights in Azure Monitor
- B. access reviews in Azure AD
- C. Cloud App Discovery in Microsoft Cloud App Security
- D. enterprise applications in Azure AD

Answer: C

Explanation:

Reference:

<https://docs.microsoft.com/en-us/cloud-app-security/create-snapshot-cloud-discovery-reports#using-traffic-logs>

NEW QUESTION 6

- (Exam Topic 4)

You have a Microsoft 365 tenant named contoso.com. Guest user access is enabled.

Users are invited to collaborate with contoso.com as shown in the following table.

User email	User type	Invitation accepted	Shared resource
User1@outlook.com	Guest	No	Enterprise application
User2@fabrikam.com	Guest	Yes	Enterprise application

From the External collaboration settings in the Azure Active Directory admin center, you configure the Collaboration restrictions settings as shown in the following exhibit.

Collaboration restrictions

- ☐ Allow invitations to be sent to any domain (most inclusive)
- ☐ Deny invitations to the specified domains
- ☒ Allow invitations only to the specified domains (most restrictive)

 Delete

☒ TARGET DOMAINS

☐ Outlook.com

From a Microsoft SharePoint Online site, a user invites user3@adatum.com to the site.

For each of the following statements, select Yes if the statement is true. Otherwise, select No. NOTE: Each correct selection is worth one point.

Statements	Yes	No
User1 can accept the invitation and gain access to the enterprise application.	<input type="radio"/>	<input type="radio"/>
User2 can access the enterprise application.	<input type="radio"/>	<input type="radio"/>
User3 can accept the invitation and gain access to the SharePoint site.	<input type="radio"/>	<input type="radio"/>

- A. Mastered
 B. Not Mastered

Answer: A

Explanation:

Box 1: Yes

Invitations can only be sent to outlook.com. Therefore, User1 can accept the invitation and access the application.

Box 2: Yes

Invitations can only be sent to outlook.com. However, User2 has already received and accepted an invitation so User2 can access the application.

Box 3: No

Invitations can only be sent to outlook.com. Therefore, User3 will not receive an invitation.

NEW QUESTION 7

- (Exam Topic 4)

You have an Azure Active Directory (Azure AD) tenant that contains a user named User1. An administrator deletes User1. You need to identify the following:

- How many days after the account of User1 is deleted can you restore the account?
- Which is the least privileged role that can be used to restore User1?

What should you identify? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Answer Area



Number of days: 15

Role: Domain name administrator

- A. Mastered
 B. Not Mastered

Answer: A

Explanation:

Answer Area



Number of days: 30

Role: Domain name administrator

NEW QUESTION 8

- (Exam Topic 4)

You have a Microsoft 365 E5 subscription that contains two users named User1 and User2.

You need to ensure that User1 can create access reviews for groups, and that User2 can review the history report for all the completed access reviews. The solution must use the principle of least privilege.

Which role should you assign to each user? To answer, drag the appropriate roles to the correct users. Each role 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.

Roles	Answer Area
Global administrator	User1: <input type="text" value="Role"/>
Global reader	User2: <input type="text" value="Role"/>
Reports reader	
Security operator	
Security reader	
User administrator	

- A. Mastered
 B. Not Mastered

Answer: A

Explanation:

Roles	Answer Area
Global administrator	User1: <input type="text" value="Global administrator"/>
Global reader	User2: <input type="text" value="Global reader"/>
Reports reader	
Security operator	
Security reader	
User administrator	

NEW QUESTION 9

- (Exam Topic 4)

You have an Azure Active Directory (Azure AD) tenant.

You configure self-service password reset (SSPR) by using the following settings:

- Require users to register when signing in: Yes
- Number of methods required to reset: 1

What is a valid authentication method available to users?

- A. home prions
 B. mobile app notification
 C. a mobile app code
 D. an email to an address in your organization

Answer: A

NEW QUESTION 10

- (Exam Topic 4)

You have an Azure Active Directory (Azure AD) tenant named contoso.com that has Azure AD Identity Protection policies enforced.

You create an Azure Sentinel instance and configure the Azure Active Directory connector.

You need to ensure that Azure Sentinel can generate incidents based on the risk alerts raised by Azure AD Identity Protection.

What should you do first?

- A. Add an Azure Sentinel data connector.
 B. Configure the Notify settings in Azure AD Identity Protection.
 C. Create an Azure Sentinel playbook.
 D. Modify the Diagnostics settings in Azure AD.

Answer: A

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/sentinel/connect-azure-ad-identity-protection>

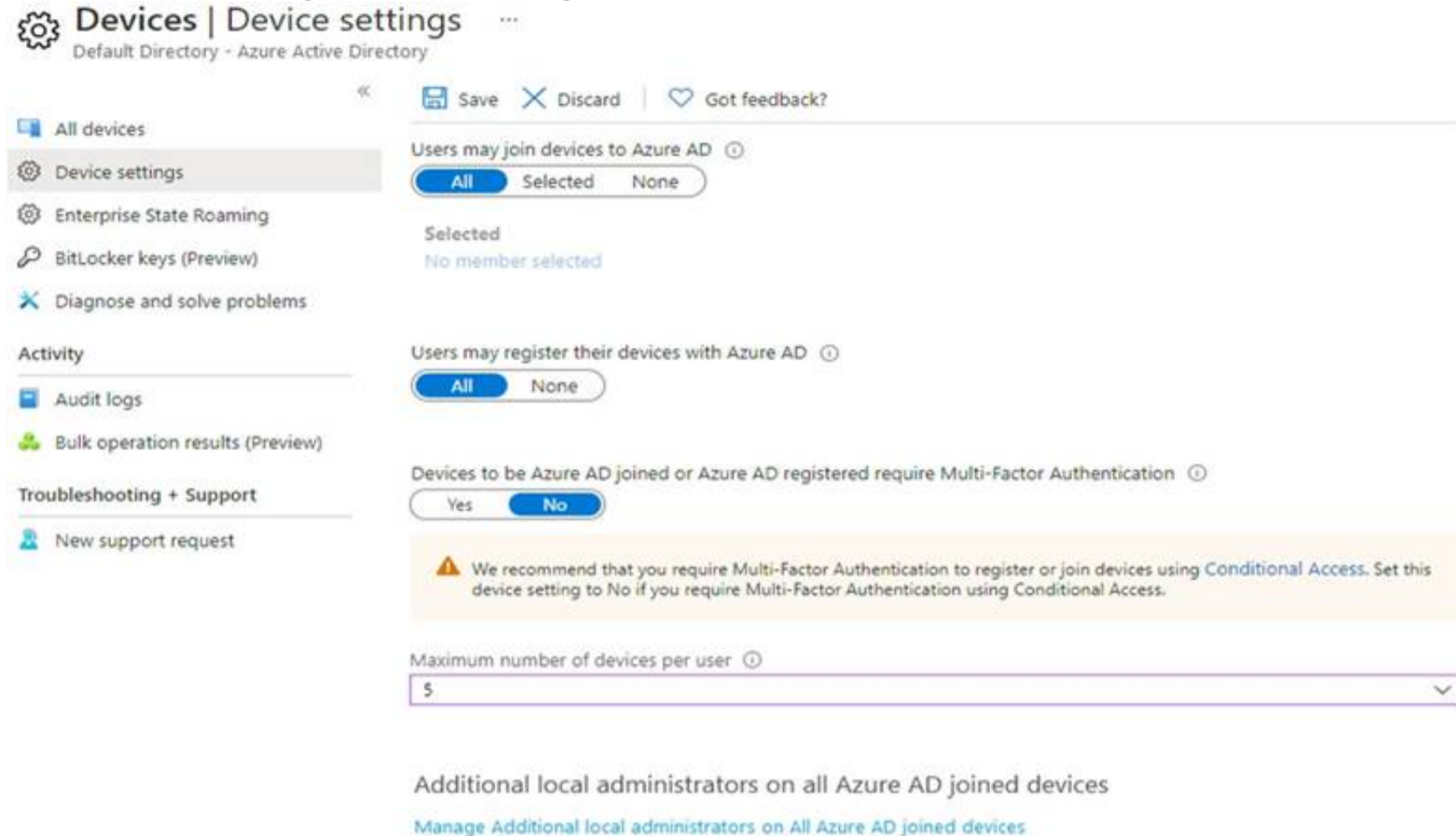
NEW QUESTION 10

- (Exam Topic 4)

You have an Azure Active Directory (Azure AD) tenant that has an Azure Active Directory Premium Plan 2 license. The tenant contains the users shown in the following table.

Name	Role
Admin1	Cloud device administrator
Admin2	Device administrator
User1	None

You have the Device Settings shown in the following exhibit.



The screenshot shows the 'Devices | Device settings' page in the Azure AD portal. The left sidebar contains navigation options: All devices, Device settings (selected), Enterprise State Roaming, BitLocker keys (Preview), Diagnose and solve problems, Activity, Audit logs, Bulk operation results (Preview), and Troubleshooting + Support. The main content area shows settings for 'Users may join devices to Azure AD' with a dropdown set to 'All'. Below this, 'Users may register their devices with Azure AD' is also set to 'All'. A section for 'Devices to be Azure AD joined or Azure AD registered require Multi-Factor Authentication' is set to 'No'. A warning message states: 'We recommend that you require Multi-Factor Authentication to register or join devices using Conditional Access. Set this device setting to No if you require Multi-Factor Authentication using Conditional Access.' The 'Maximum number of devices per user' is set to 5. At the bottom, there is a link to 'Manage Additional local administrators on All Azure AD joined devices'.

User1 has the devices shown in the following table.

Name	Operating system	Device identity
Device1	Windows 10	Azure AD joined
Device2	iOS	Azure AD registered
Device3	Windows 10	Azure AD registered
Device4	Android	Azure AD registered

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

NOTE: Each correct selection is worth one point.

Statements	Yes	No
User1 can join four additional Windows 10 devices to Azure AD.	<input type="radio"/>	<input type="radio"/>
Admin1 can set Devices to be Azure AD joined or Azure AD registered require Multi-Factor Authentication to Yes .	<input type="radio"/>	<input type="radio"/>
Admin2 is a local administrator on Device3.	<input type="radio"/>	<input type="radio"/>

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Box 1: Yes

Users may join 5 devices to Azure AD.

Box 2: Yes

Box 3: No

An additional local device administrator has not been applied Reference:

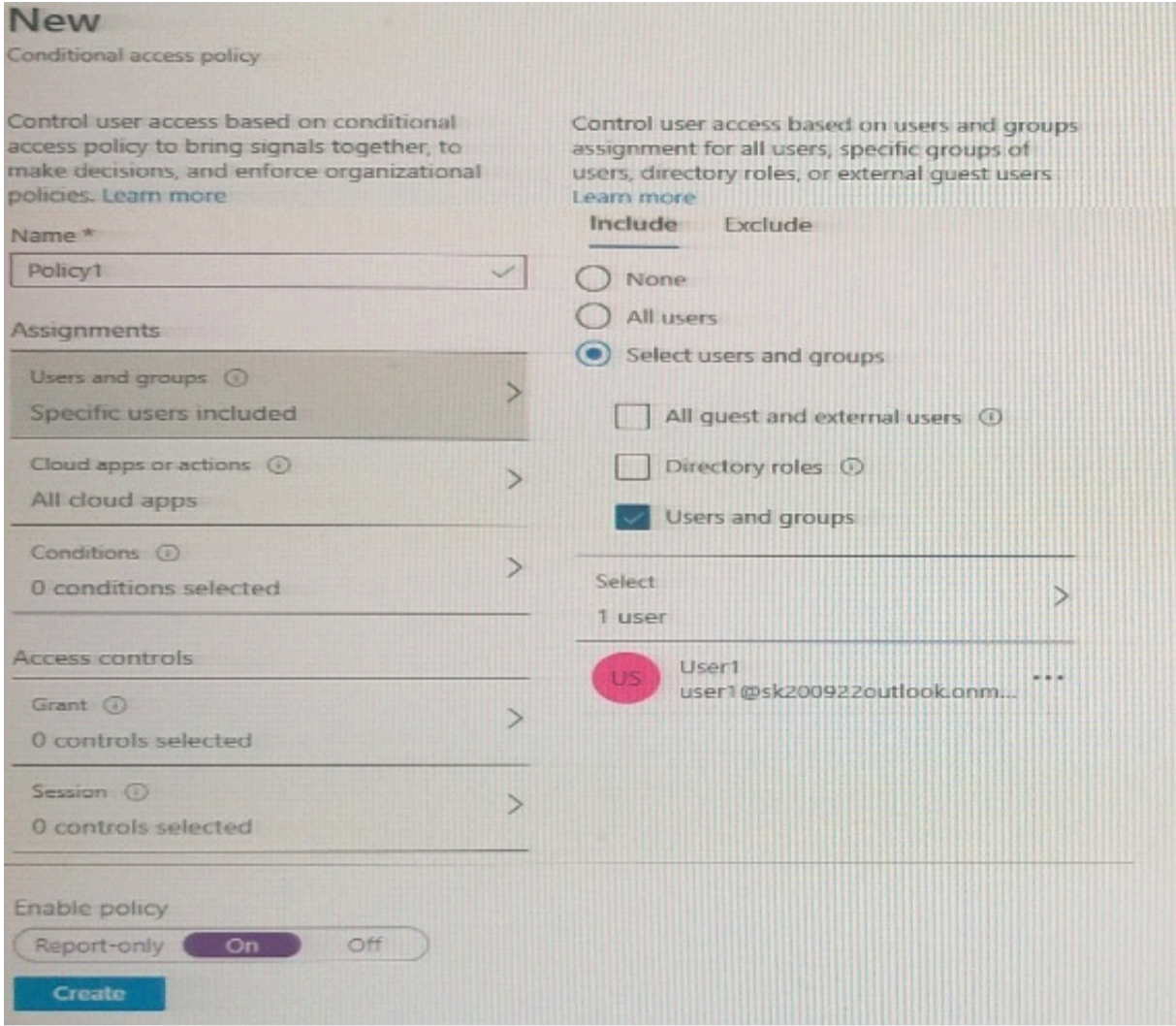
<https://docs.microsoft.com/en-us/azure/active-directory/devices/device-management-azure-portal>

NEW QUESTION 11

- (Exam Topic 4)

You have an Azure Active Directory (Azure AD) tenant that has Security defaults disabled. You are creating a conditional access policy as shown in the following

exhibit.



Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.
NOTE: Each correct selection is worth one point.

To ensure that User1 is prompted for multi-factor authentication (MFA) when accessing Cloud apps, you must configure the **[answer choice]**.

To ensure that User1 is prompted for authentication every eight hours, you must configure the **[answer choice]**.

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/conditional-access/howto-conditional-access-policy-all>

NEW QUESTION 15

- (Exam Topic 4)

You have an Azure Active Directory (Azure AD) tenant.

You need to review the Azure AD sign-in logs to investigate sign-ins that occurred in the past. For how long does Azure AD store events in the sign-in logs?

- A. 14 days
- B. 30 days
- C. 90 days
- D. 365 days

Answer: B

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/reports-monitoring/reference-reports-dataretention# how-long-does-azure-ad-store-the-data>

NEW QUESTION 20

- (Exam Topic 4)

A user named User1 attempts to sign in to the tenant by entering the following incorrect passwords:

- > Pa55w0rd12
- > Pa55w0rd12
- > Pa55w0rd12
- > Pa55w.rd12
- > Pa55w.rd123
- > Pa55w.rd123
- > Pa55w.rd123
- > Pa55word12
- > Pa55word12
- > Pa55word12
- > Pa55w.rd12

You need to identify how many sign-in attempts were tracked for User1, and how User1 can unlock her account before the 300-second lockout duration expires.

What should identify? To answer, select the appropriate

NOTE: Each correct selection is worth one point.

Tracked sign-in attempts:

	▼
4	
5	
10	
11	

Unlock by:

	▼
Clearing the browser cache	
Signing in by using inPrivate browsing mode	
Performing a self-service password reset (SSPR)	

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Graphical user interface, text, table Description automatically generated

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/authentication/howto-sspr-deployment>

NEW QUESTION 23

- (Exam Topic 4)

You have a Microsoft 365 tenant.

All users must use the Microsoft Authenticator app for multi-factor authentication (MFA) when accessing Microsoft 365 services.

Some users report that they received an MFA prompt on their Microsoft Authenticator app without initiating a sign-in request.

You need to block the users automatically when they report an MFA request that they did not Initiate. Solution: From the Azure portal, you configure the Fraud alert settings for multi-factor authentication (MFA). Does this meet the goal?

- A. Yes
- B. No

Answer: A

Explanation:

The fraud alert feature lets users report fraudulent attempts to access their resources. When an unknown and suspicious MFA prompt is received, users can report the fraud attempt using the Microsoft Authenticator app or through their phone.

The following fraud alert configuration options are available:

- > Automatically block users who report fraud.
- > Code to report fraud during initial greeting. Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/authentication/howto-mfa-mfasettings>

NEW QUESTION 25

- (Exam Topic 4)

You have a Microsoft 365 tenant.

The Azure Active Directory (Azure AD) tenant contains the groups shown in the following table.

Name	Type
Group1	Security
Group2	Distribution
Group3	Microsoft 365
Group4	Mail-enabled security

In Azure AD, you add a new enterprise application named App1. Which groups can you assign to App1?

- A. Group1 and Group2 only
- B. Group2 only
- C. Group3 only
- D. Group1 only
- E. Group1 and Group4

Answer: C

NEW QUESTION 27

- (Exam Topic 4)

You have a Microsoft 365 E5 subscription.

You need to create a Microsoft Defender for Cloud Apps session policy. What should you do first?

- A. From the Microsoft Defender for Cloud Apps portal, select User monitoring.
- B. From the Microsoft Defender for Cloud Apps portal, select App onboarding/maintenance
- C. From the Azure Active Directory admin center, create a Conditional Access policy.
- D. From the Microsoft Defender for Cloud Apps portal, create a continuous report.

Answer: A

NEW QUESTION 30

- (Exam Topic 4)

You use Azure Monitor to analyze Azure Active Directory (Azure AD) activity logs.

You receive more than 100 email alerts each day for tailed Azure AD user sign-in attempts. You need to ensure that a new security administrator receives the alerts instead of you.

Solution: From Azure monitor, you create a data collection rule. Does this meet the goal?

- A. Yes
- B. No

Answer: B

NEW QUESTION 34

- (Exam Topic 4)

You have an Azure Active Directory (Azure AD) tenant that contains the following objects:

- > A device named Device1
- > Users named User1, User2, User3, User4, and User5
- > Groups named Group1, Group2, Group3, Group4, and Group5 The groups are configured as shown in the following table.

Name	Type	Membership type	Members
Group1	Security	Assigned	User1, User3, Group2, Group3
Group2	Security	Dynamic User	User2
Group3	Security	Dynamic Device	Device1
Group4	Microsoft 365	Assigned	User4
Group5	Microsoft 365	Dynamic User	User5

To which groups can you assign a Microsoft Office 365 Enterprise E5 license directly?

- A. Group1 and Group4 only
- B. Group1, Group2, Group3, Group4, and Group5
- C. Group1 and Group2 only
- D. Group1 only
- E. Group1, Group2, Group4, and Group5 only

Answer: C

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/enterprise-users/licensing-group-advanced>

NEW QUESTION 36

- (Exam Topic 4)

You have an on-premises datacenter that contains the hosts shown in the following table.

Name	Description
Server1	Domain controller that runs Windows Server 2019
Server2	Server that runs Windows Server 2019 and has Azure AD Connect deployed
Server3	Server that runs Windows Server 2019 and has a Microsoft ASP.NET application named App1 installed
Server4	Unassigned server that runs Windows Server 2019
Firewall1	Hardware firewall connected to the internet that blocks all traffic unless explicitly allowed

You have an Azure Active Directory (Azure AD) tenant that syncs to the Active Directory forest. Multi-factor authentication (MFA) is enforced for Azure AD.

You need to ensure that you can publish App1 to Azure AD users.

What should you configure on Server and Firewall1? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Service to install on Server4:

Azure AD Application Proxy
The Azure AD Password Protection DC agent
The Azure AD Password Protection proxy service
Web Application Proxy in Windows Server

Rule to configure on Firewall1:

Allow incoming HTTPS connections from Azure AD to Server4.
Allow incoming IPsec connections from Azure AD to Server4.
Allow outbound HTTPS connections from Server4 to Azure AD.
Allow outbound IPsec connections from Server4 to Azure AD.

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/manage-apps/application-proxy>

NEW QUESTION 41

- (Exam Topic 4)

You have an Azure Active Directory (Azure AD) tenant that contains a user named SecAdmin1. SecAdmin1 is assigned the Security administrator role. SecAdmin1 reports that she cannot reset passwords from the Azure AD Identity Protection portal.

You need to ensure that SecAdmin1 can manage passwords and invalidate sessions on behalf of nonadministrative users. The solution must use the principle of least privilege. Which role should you assign to SecAdmin1?

- A. Authentication administrator
- B. Helpdesk administrator
- C. Privileged authentication administrator
- D. Security operator

Answer: C

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/roles/permissions-reference>

NEW QUESTION 44

- (Exam Topic 4)

You configure a new Microsoft 365 tenant to use a default domain name of contoso.com.

You need to ensure that you can control access to Microsoft 365 resources by using conditional access policies.

What should you do first?

- A. Disable the User consent settings.
- B. Disable Security defaults.
- C. Configure a multi-factor authentication (MFA) registration policy.
- D. Configure password protection for Windows Server Active Directory.

Answer: B

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/fundamentals/concept-fundamentals-security-defaults>

NEW QUESTION 49

- (Exam Topic 4)

You have an Azure subscription.

You need to create two custom roles named Role1 and Role2. The solution must meet the following requirements:

- Users that are assigned Role1 can create or delete instances of Azure Container Apps.
- Users that are assigned Role2 can enforce adaptive network hardening rules.

Which resource provider permissions are required for each role? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Role1:
Microsoft.App
Microsoft.Compute
Microsoft.Management
Microsoft.Security

Role2:
Microsoft.App
Microsoft.Compute
Microsoft.Network
Microsoft.Security

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Answer Area

Role1:
Microsoft.App
Microsoft.Compute
Microsoft.Management
Microsoft.Security

Role2:
Microsoft.App
Microsoft.Compute
Microsoft.Network
Microsoft.Security

NEW QUESTION 53

- (Exam Topic 4)

You have a Microsoft 365 tenant.

You create a named location named HighRiskCountries that contains a list of high-risk countries.

You need to limit the amount of time a user can stay authenticated when connecting from a high-risk country.

What should you configure in a conditional access policy? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Configure HighRiskCountries by using:

- A cloud app or action
- A condition
- A grant control
- A session control

Configure Sign-in frequency by using:

- A cloud app or action
- A condition
- A grant control
- A session control

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Graphical user interface, text, application Description automatically generated

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/conditional-access/location-condition> <https://docs.microsoft.com/en-us/azure/active-directory/conditional-access/concept-conditional-access-session>

NEW QUESTION 58

- (Exam Topic 4)

You configure a new Microsoft 365 tenant to use a default domain name of contoso.com.

You need to ensure that you can control access to Microsoft 365 resource-, by using conditional access policy.

What should you do first?

- A. Disable the User consent settings.
- B. Disable Security defaults.
- C. Configure a multi-factor authentication (MFA) registration policy1.
- D. Configure password protection for Windows Server Active Directory.

Answer: B

NEW QUESTION 61

- (Exam Topic 4)

Your company requires that users request access before they can access corporate applications. You register a new enterprise application named MyApp1 in Azure Active Dilatory (Azure AD) and configure single sign-on (SSO) for MyApp1. Which settings should you configure next for MyApp1?

- A. Self-service
- B. Provisioning
- C. Roles and administrators
- D. Application proxy

Answer: A

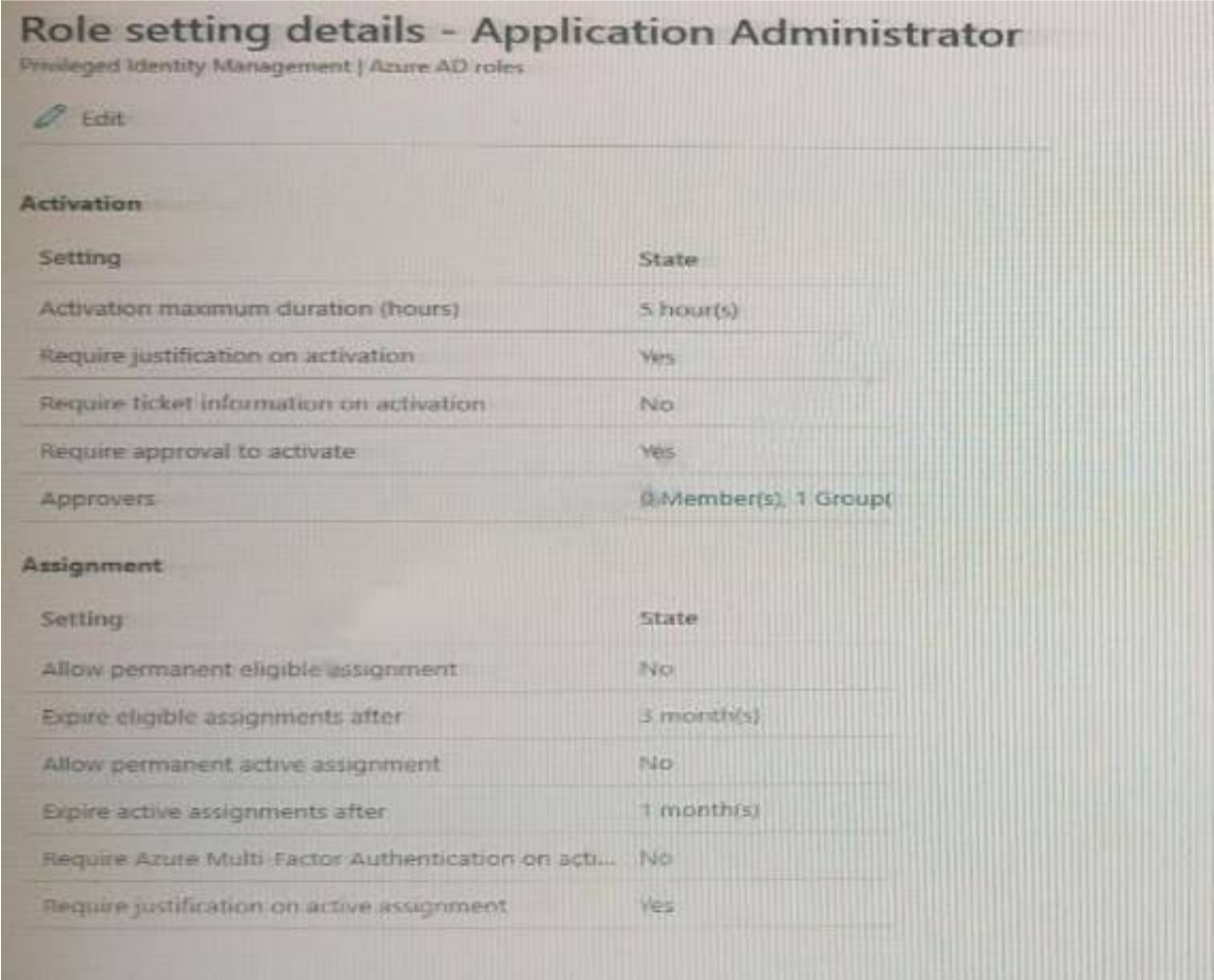
Explanation:

Reference:
<https://docs.microsoft.com/en-us/azure/active-directory/manage-apps/manage-self-service-access>

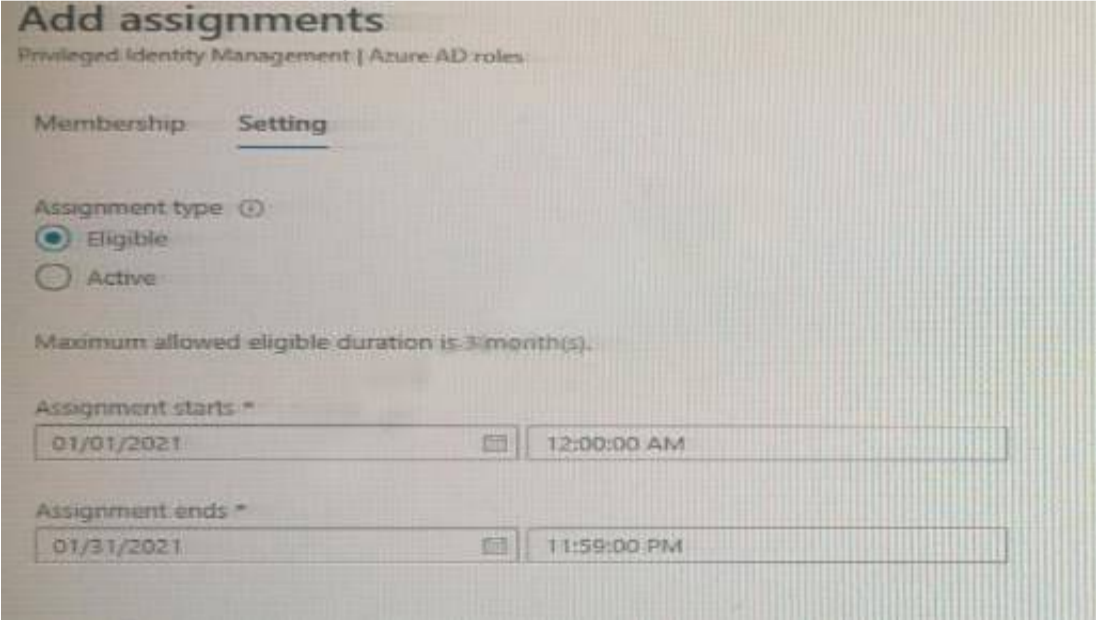
NEW QUESTION 63

- (Exam Topic 4)

You have an Azure Active Directory (Azure AD) tenant that contains three users named User1, User1, and User3, You create a group named Group1. You add User2 and User3 to Group1. You configure a role in Azure AD Privileged identity Management (PIM) as shown in the application administrator exhibit. (Click the application Administrator tab.)



Group1 is configured as the approver for the application administrator role. You configure User2to be eligible for the application administrator role. For User1, you add an assignment to the Application administrator role as shown in the Assignment exhibit. (Click Assignment tab)



For each of the following statement, select Yes if the statement is true, Otherwise, select No. NOTE: Each correct selection is worth one point.

Statements	Yes	No
User1 is assigned the Application administrator role automatically.	<input type="radio"/>	<input type="radio"/>
When User2 requests to be assigned the Application administrator role, only User3 can approve the request.	<input type="radio"/>	<input type="radio"/>
If a request by User1 to be assigned the Application administrator role is approved on January 31, 2021, at 23:00, User1 can use the role until February 1, 2021, at 04:00.	<input type="radio"/>	<input type="radio"/>

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Statements	Yes	No
User1 is assigned the Application administrator role automatically.	<input checked="" type="radio"/>	<input type="radio"/>
When User2 requests to be assigned the Application administrator role, only User3 can approve the request.	<input checked="" type="radio"/>	<input type="radio"/>
If a request by User1 to be assigned the Application administrator role is approved on January 31, 2021, at 23:00, User1 can use the role until February 1, 2021, at 04:00.	<input type="radio"/>	<input checked="" type="radio"/>

NEW QUESTION 64

- (Exam Topic 4)

You have a Microsoft 365 tenant.

All users have mobile phones and laptops.

The users frequently work from remote locations that do not have Wi-Fi access or mobile phone connectivity. While working from the remote locations, the users connect their laptop to a wired network that has internet access.

You plan to implement multi-factor authentication (MFA).

Which MFA authentication method can the users use from the remote location?

- A. a notification through the Microsoft Authenticator app
- B. email
- C. security questions
- D. a verification code from the Microsoft Authenticator app

Answer: D

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/authentication/concept-authentication-authenticator-app>

NEW QUESTION 66

- (Exam Topic 4)

Your company has an Azure Active Directory (Azure AD) tenant named contoso.com. The company is developing a web service named App1.

You need to ensure that App1 can use Microsoft Graph to read directory data in contoso.com.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions	Answer Area
Create an app registration.	
Add a group claim.	
Add app permissions.	
Grant admin consent.	
Add delegated permissions.	

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Graphical user interface, text, application Description automatically generated

> Create an app registration:

Your app must be registered with the Microsoft identity platform and be authorized by either a user or an administrator for access to the Microsoft Graph resources it needs.

> Grant admin consent:

Higher-privileged permissions require administrator consent.

➤ Add app permissions:

After the consents to permissions for your app, your app can acquire access tokens that represent the app's permission to access a resource in some capacity. Encoded inside the access token is every permission that your app has been granted for that resource.

Reference:

<https://docs.microsoft.com/en-us/graph/auth/auth-concepts>

NEW QUESTION 69

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