



Microsoft

Exam Questions SC-300

Microsoft Identity and Access Administrator

NEW QUESTION 1

- (Exam Topic 1)

You need to implement on-premises application and SharePoint Online restrictions to meet the authentication requirements and the access requirements. What should you do? To answer, select the appropriate options in the answer area. NOTE:Each correct selection is worth one point.

For on-premises applications:

- Configure Cloud App Security policies.
- Modify the User consent settings for the enterprise applications.
- Publish the applications by using Azure AD Application Proxy.

For SharePoint Online:

- Configure Cloud App Security policies.
- Modify the User consent settings for the enterprise applications.
- Publish an application by using Azure AD Application Proxy.

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

For on-premises applications:

- Configure Cloud App Security policies.
- Modify the User consent settings for the enterprise applications.
- Publish the applications by using Azure AD Application Proxy.

For SharePoint Online:

- Configure Cloud App Security policies.
- Modify the User consent settings for the enterprise applications.
- Publish an application by using Azure AD Application Proxy.

NEW QUESTION 2

- (Exam Topic 1)

You need to meet the authentication requirements for leaked credentials. What should you do?

- A. Enable federation with PingFederate in Azure AD Connect.
- B. Configure Azure AD Password Protection.
- C. Enable password hash synchronization in Azure AD Connect.
- D. Configure an authentication method policy in Azure AD.

Answer: C

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/security/fundamentals/steps-secure-identity>

NEW QUESTION 3

- (Exam Topic 1)

You need to identify which roles to use for managing role assignments. The solution must meet the delegation requirements.

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

To manage Azure AD built-in role assignments, use:

- Global administrator
- Privileged role administrator
- Security administrator
- User access administrator

To manage Azure built-in role assignments, use:

- Global administrator
- Privileged role administrator
- Security administrator
- User access administrator

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Reference:
<https://docs.microsoft.com/en-us/azure/role-based-access-control/role-assignments-portal> <https://docs.microsoft.com/en-us/azure/active-directory/roles/permissions-reference>

NEW QUESTION 4

- (Exam Topic 1)

You need to configure the assignment of Azure AD licenses to the Litware users. The solution must meet the licensing requirements. What should you do? To answer, select the appropriate options in the answer area. NOTE:Each correct selection is worth one point.

Azure AD Connect settings to modify:

- Directory Extensions
- Domain Filtering
- Optional Features

Assign Azure AD licenses to:

- An Azure Active Directory group that has only nested groups
- An Azure Active Directory group that has the Assigned membership type
- An Azure Active Directory group that has the Dynamic User membership type

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Litware recently added a custom user attribute namedLWLicensesto the litware.com Active Directory forest. Litware wants to manage the assignment of Azure AD licenses by modifying the value of theLWLicenseattribute. Users who have the appropriate value forLWLicensemust be added automatically to a Microsoft 365 group that has the appropriate licenses assigned.

NEW QUESTION 5

- (Exam Topic 3)

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 3)

You have an Azure Active Directory (Azure AD) tenant named conto.so.com that has Azure AD Identity Protection enabled. You need to Implement a sign-in risk remediation policy without blocking access.

What should you do first?

- A. Configure access reviews in Azure AD.
- B. Enforce Azure AD Password Protection.
- C. implement multi-factor authentication (MFA) for all users.
- D. Configure self-service password reset (SSPR) for all users.

Answer: D

NEW QUESTION 7

- (Exam Topic 3)

You have an Azure Active Directory (Azure AD) tenant that syncs to an Active Directory forest. The tenant-uses through authentication.

A corporate security policy states the following:

- > Domain controllers must never communicate directly to the internet.
- > Only required software must be- installed on servers.

The Active Directory domain contains the on-premises servers shown in the following table.

Name	Description
Server1	Domain controller (PDC emulator)
Server2	Domain controller (infrastructure master)
Server3	Azure AD Connect server
Server4	Unassigned member server

You need to ensure that users can authenticate to Azure AD if a server fails.

On which server should you install an additional pass-through authentication agent?

- A. Server2
- B. Server4
- C. Server1
- D. Server3

Answer: C

NEW QUESTION 8

- (Exam Topic 3)

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 9

- (Exam Topic 3)

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

Yon receive more than 100 email alerts each day for tailed Azure AI) user sign-in attempts. You need to ensure that a new security administrator receives the alerts instead of you. Solution: From Azure monitor, you modify the action group.

Does this meet the goal?

- A. Yes
- B. No

Answer: B

NEW QUESTION 10

- (Exam Topic 3)

You have a Microsoft 365 tenant.

You need to ensure that you tan view Azure Active Directory (Azure AD) audit log information by using Azure Monitor.

What should you do first?

- A. Run the Get-AzureADAuditDirectoryLogs cmdlet.
- B. Create an Azure AD workbook.
- C. Run the Set-AzureADTenantDetail cmdlet.
- D. Modify the Diagnostics settings for Azure AD.

Answer: A

NEW QUESTION 10

- (Exam Topic 3)

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: A

NEW QUESTION 13

- (Exam Topic 3)

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 Cloud app Security.

Which four 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

- From Microsoft Cloud App Security, create a session policy.
- Create a conditional access policy that has session controls configured.
- Publish App1 in Azure Active Directory (Azure AD).
- Implement Azure AD Application Proxy.
- From Microsoft Cloud App Security, modify the Connected apps settings for App1.

Answer Area

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Actions

- From Microsoft Cloud App Security, create a session policy.
- Create a conditional access policy that has session controls configured.
- Publish App1 in Azure Active Directory (Azure AD).
- Implement Azure AD Application Proxy.
- From Microsoft Cloud App Security, modify the Connected apps settings for App1.

Answer Area

From Microsoft Cloud App Security, modify the Connected apps settings for App1.

Publish App1 in Azure Active Directory (Azure AD).

From Microsoft Cloud App Security, create a session policy.

Implement Azure AD Application Proxy.

NEW QUESTION 15

- (Exam Topic 3)

Your company requires that users request access before they can access corporate applications.

You register a new enterprise application named MyApp1 in Azure Active Directory (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: C

NEW QUESTION 17

- (Exam Topic 3)

You have an Azure Active Directory (Azure AD) tenant that uses conditional access policies.

You plan to use third-party security information and event management (SIEM) to analyze conditional access usage.

You need to download the Azure AD log that contains conditional access policy data. What should you export from Azure AD?

- A. sign-ins in JSON format
- B. sign-ins in CSV format
- C. audit logs in JSON format
- D. audit logs in CSV format

Answer: C

NEW QUESTION 21

- (Exam Topic 3)

You have an Azure Active Directory (Azure AD) tenant named contoso.com.

You need to ensure that Azure AD External Identities pricing is based on monthly active users (MAU). What should you configure?

- A. an access review
- B. the terms or use
- C. a linked subscription
- D. a user flow

Answer: D

NEW QUESTION 23

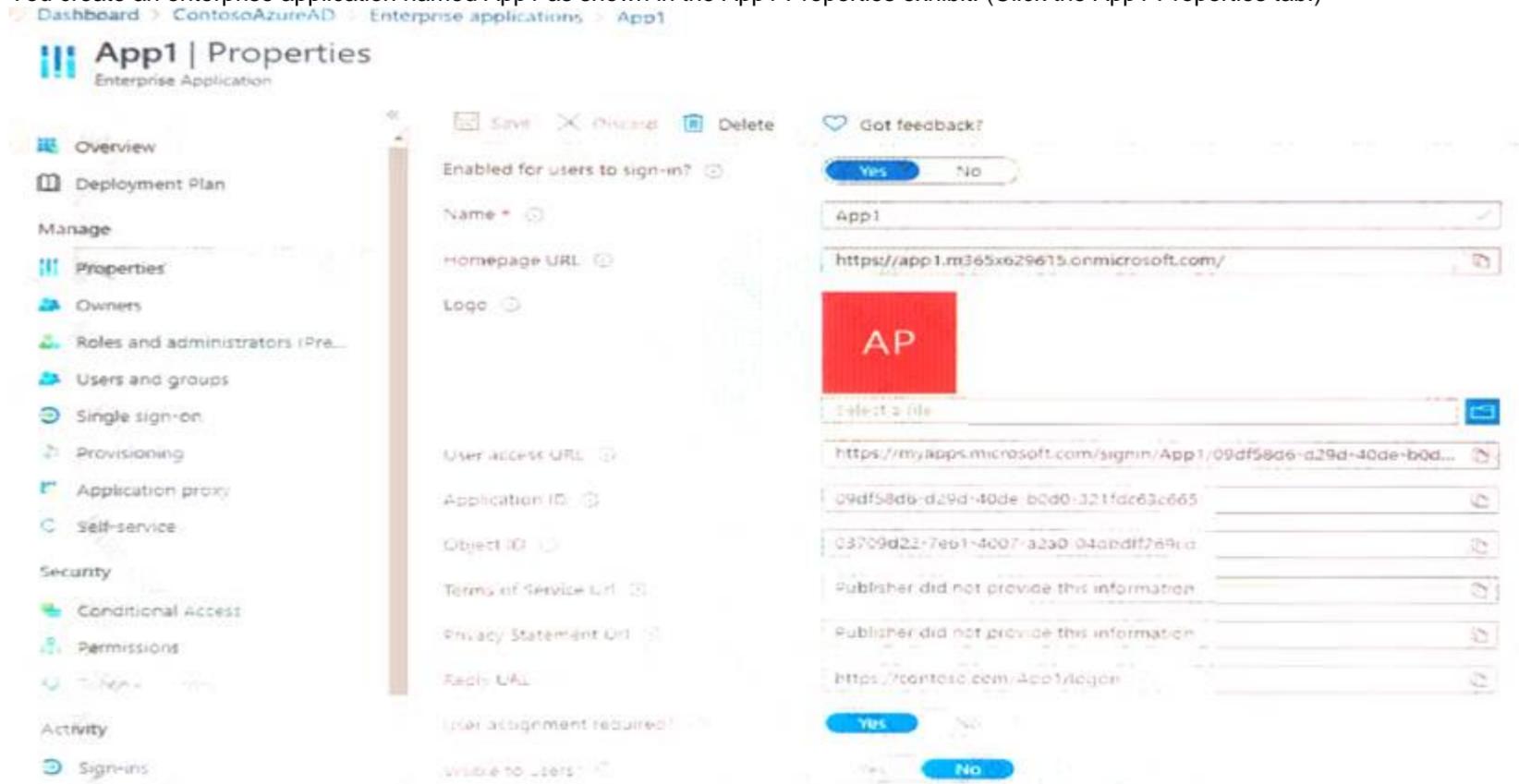
- (Exam Topic 3)

You have a Microsoft 365 tenant that contains a group named Group1 as shown in the Group1 exhibit. (Click the Group 1 tab.)

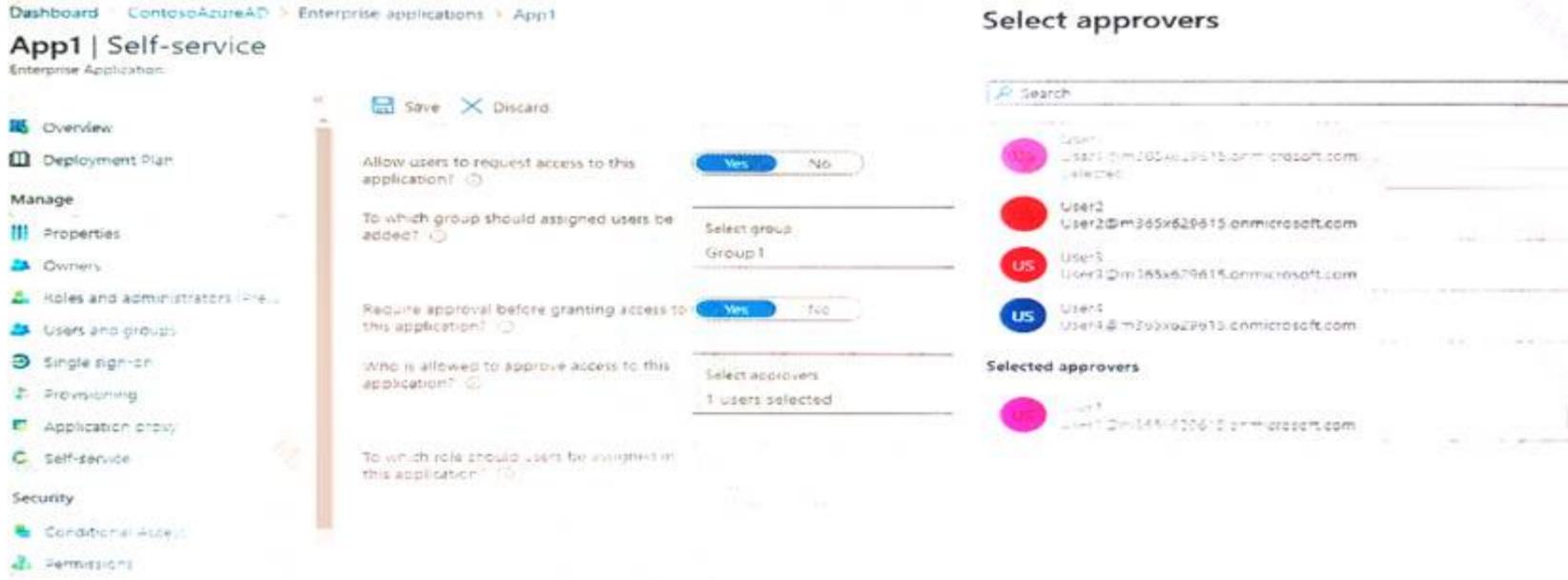
```
PS C:\> Get-AzureADGroup -SearchString "Group1" | Get-AzureADGroupOwner
ObjectID                               DisplayName UserPrincipalName      UserType
-----
a7f7d485-636f-4493-b971-5c2b7a131b1c Admin      admin@m365x629615.onmicrosoft.com Member

PS C:\> Get-AzureADGroup -SearchString "Group1" | Get-AzureADGroupMember |ft displayname
DisplayName
-----
User1
User4
Group3
```

You create an enterprise application named App1 as shown in the App1 Properties exhibit. (Click the App1 Properties tab.)



You configure self-service for App1 as shown in the App1 Self-service exhibit: (Click the App1 Self-service tab.)



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

Answer Area

Statements	Yes	No
The members of Group3 can access App1 without first being approved by User1.	<input type="radio"/>	<input type="radio"/>
After you configure self-service for App1, the owner of Group1 is User1.	<input type="radio"/>	<input type="radio"/>
App1 appears in the Microsoft Office 365 app launcher of User4.	<input type="radio"/>	<input type="radio"/>

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

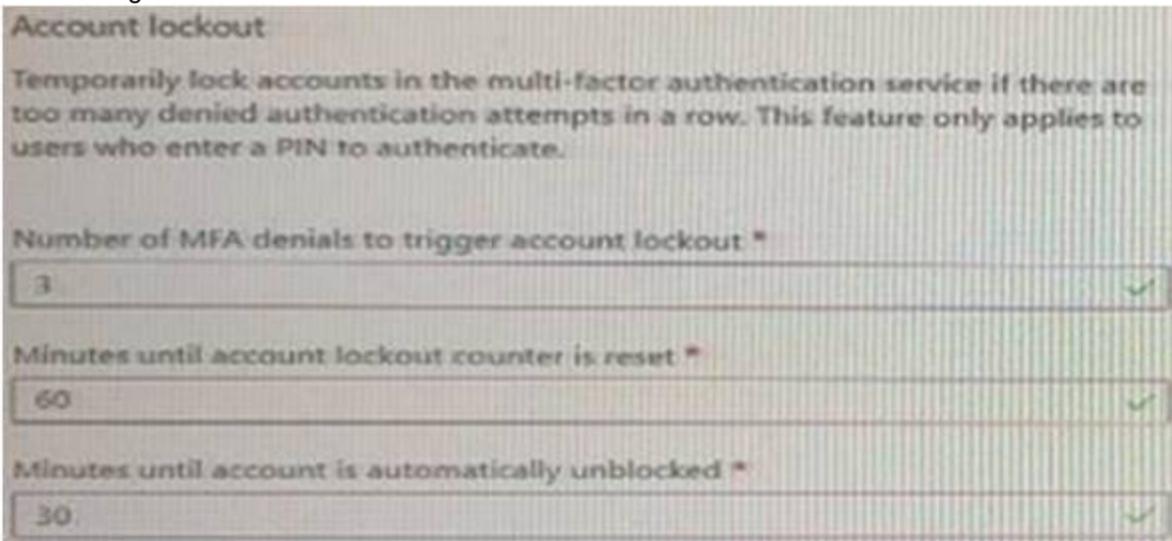
Answer Area

Statements	Yes	No
The members of Group3 can access App1 without first being approved by User1.	<input type="radio"/>	<input checked="" type="radio"/>
After you configure self-service for App1, the owner of Group1 is User1.	<input type="radio"/>	<input checked="" type="radio"/>
App1 appears in the Microsoft Office 365 app launcher of User4.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION 28

- (Exam Topic 3)

You have an Azure Active Directory (Azure AD) tenant that has multi-factor authentication (MFA) enabled. The account lockout settings are configured 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.

Answer Area

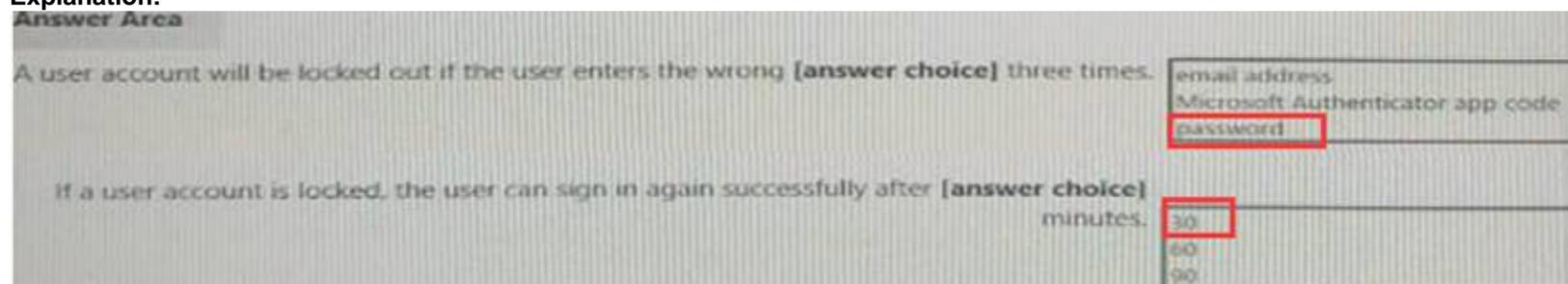
A user account will be locked out if the user enters the wrong [answer choice] three times.

If a user account is locked, the user can sign in again successfully after [answer choice] minutes.

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:



NEW QUESTION 30

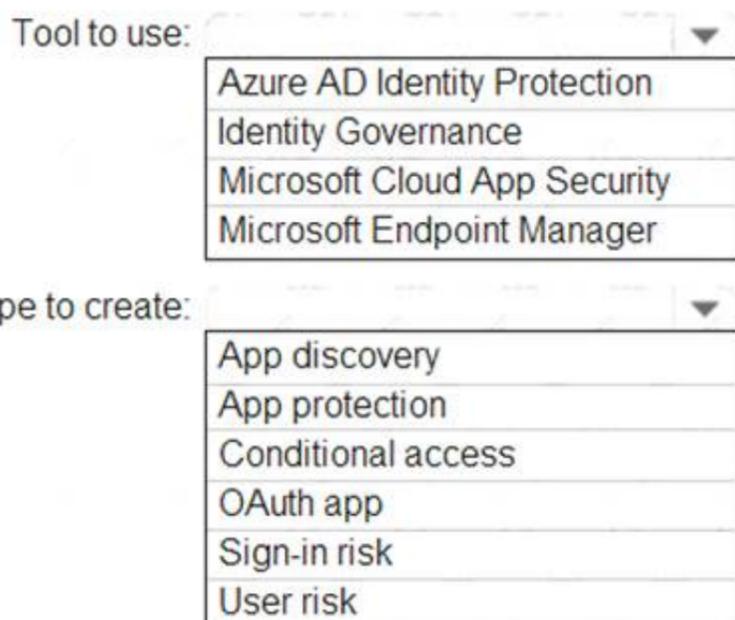
- (Exam Topic 3)

You have a Microsoft 365 tenant.

Sometimes, users use external, third-party applications that require limited access to the Microsoft 365 data of the respective user. The users register the applications in Azure Active Directory (Azure AD).

You need to receive an alert if a registered application gains read and write access to the users' email. What should you do? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Reference:

<https://docs.microsoft.com/en-us/cloud-app-security/app-permission-policy>

NEW QUESTION 31

- (Exam Topic 3)

Your network contains an on-premises Active Directory domain that syncs to an Azure Active Directory (Azure AD) tenant

Users sign in to computers that run Windows 10 and are joined to the domain.

You plan to implement Azure AD Seamless Single Sign-On (Azure AD Seamless SSO). You need to configure the computers for Azure AD Seamless SSO. What should you do?

- A. Enable Enterprise State Roaming.
- B. Configure Sign-in options.
- C. Install the Azure AD Connect Authentication Agent.
- D. Modify the Intranet Zone settings.

Answer: D

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/hybrid/how-to-connect-sso-quick-start>

NEW QUESTION 33

- (Exam Topic 3)

You have a Microsoft 365 tenant.

All users have computers that run Windows 10. Most computers are company-owned and joined to Azure Active Directory (Azure AD). Some computers are user-

owned and are only registered in Azure AD.

You need to prevent users who connect to Microsoft SharePoint Online on their user-owned computer from downloading or syncing files. Other users must NOT be restricted.

Which policy type should you create?

- A. a Microsoft Cloud App Security activity policy that has Microsoft Office 365 governance actions configured
- B. an Azure AD conditional access policy that has session controls configured
- C. an Azure AD conditional access policy that has client apps conditions configured
- D. a Microsoft Cloud App Security app discovery policy that has governance actions configured

Answer: B

Explanation:

Reference:

<https://docs.microsoft.com/en-us/cloud-app-security/proxy-intro-aad>

NEW QUESTION 38

- (Exam Topic 3)

You have an Azure Active Directory (Azure AD) tenant. You open the risk detections report.

Which risk detection type is classified as a user risk?

- A. impossible travel
- B. anonymous IP address
- C. atypical travel
- D. leaked credentials

Answer: D

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/identity-protection/concept-identity-protection-risks>

NEW QUESTION 42

- (Exam Topic 3)

You have an on-premises Microsoft Exchange organization that uses an SMTP address space of contoso.com. You discover that users use their email address for self-service sign-up to Microsoft 365 services.

You need to gain global administrator privileges to the Azure Active Directory (Azure AD) tenant that contains the self-signed users.

Which four 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
Sign in to the Microsoft 365 admin center.	
Create a self-signed user account in the Azure AD tenant.	
From the Microsoft 365 admin center, add the domain name.	⬅️
Respond to the Become the admin message.	➡️
From the Microsoft 365 admin center, remove the domain name.	
Create a TXT record in the contoso.com DNS zone.	

A.

Answer: C

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/enterprise-users/domains-admin-takeover>

NEW QUESTION 43

- (Exam Topic 3)

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.

New

Conditional access policy

Control user access based on conditional access policy to bring signals together, to make decisions, and enforce organizational policies. [Learn more](#)

Name *

Assignments

Users and groups ⓘ >
 Specific users included

Cloud apps or actions ⓘ >
 All cloud apps

Conditions ⓘ >
 0 conditions selected

Access controls

Grant ⓘ >
 0 controls selected

Session ⓘ >
 0 controls selected

Control user access based on users and groups assignment for all users, specific groups of users, directory roles, or external guest users. [Learn more](#)

Include Exclude

- None
- All users
- Select users and groups

All guest users (preview) ⓘ

Directory roles (preview) ⓘ

Users and groups

Select ⓘ >
 1 user

 User1
 user1@sk200922outlook.onm... ⓘ

Enable policy

Report-only On Off

Create

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]**.

▼

- Conditions settings
- Enable policy setting
- Grant settings
- Sessions settings
- Users and groups setting

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

▼

- Conditions settings
- Enable policy setting
- Grant settings
- Sessions settings
- Users and groups setting

- 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 46

- (Exam Topic 3)

You have an Azure Active Directory (Azure AD) tenant that contains the objects shown in the following table.

Name	Type
User1	User
Guest1	Guest
Identity1	Managed identity

Which objects can you add as eligible in Azure Privileged identity Management (PIM) for an Azure AD role?

- A. User1 only
- B. User1 and Identity1 only
- C. User1, Guest1, and Identity1
- D. User1 and Guest1 only

Answer: A

NEW QUESTION 47

- (Exam Topic 3)

You have a Microsoft 365 tenant.

You need to identify users who have leaked credentials. The solution must meet the following requirements.

- Identify sign-ins by users who are suspected of having leaked credentials.
- Tag the sign-ins as a high risk event.
- Immediately enforce a control to mitigate the risk, while still allowing the user to access applications. What should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

To classify leaked credentials as high-risk, use:

Azure Active Directory (Azure AD) Identity Protection
 Azure Active Directory (Azure AD) Privileged identity Management (PIM)
 Identity Governance
 Self-service password reset (SSPR)

To trigger remediation, use:

Client apps not using Modern authentication
 Device state
 Sign-in risk
 User location
 User risk

To mitigate the risk, select:

Apply app-enforced restrictions
 Block access
 Grant access but require app protection policy
 Grant access but require multi-factor authentication
 Grant access but require password change

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Answer Area

To classify leaked credentials as high-risk, use:

Azure Active Directory (Azure AD) Identity Protection
 Azure Active Directory (Azure AD) Privileged identity Management (PIM)
 Identity Governance
 Self-service password reset (SSPR)

To trigger remediation, use:

Client apps not using Modern authentication
 Device state
 Sign-in risk
 User location
 User risk

To mitigate the risk, select:

Apply app-enforced restrictions
 Block access
 Grant access but require app protection policy
 Grant access but require multi-factor authentication
 Grant access but require password change

NEW QUESTION 52

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