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>> SC-300 Latest Version <<

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## Microsoft Identity and Access Administrator Sample Questions (Q95-Q100):

### NEW QUESTION # 95

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

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

**Answer: A**

Explanation:

Reference:

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

Topic 1, 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.

## Identity 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.

## 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.

## 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.

## 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.

## Licensing Requirements

Litware recently added a custom user attribute named LWLicenses to the litware.com Active Directory forest.

Litware wants to manage the assignment of Azure AD licenses by modifying the value of the LWLicenses attribute. Users who have the appropriate value for LWLicenses must be added automatically to Microsoft 365 group that the appropriate license assigned.

## Management Requirement

Litware wants to create a group named LWGroup1 will contain all the Azure AD user accounts for Litware but exclude all the Azure AD guest accounts.

## 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

## Access 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.

## Monitoring Requirements

Litware wants to use the Fusion rule in Azure Sentinel to detect multi-staged that include a combination of suspicious Azure AD sign-ins followed by anomalous Microsoft Office 365 activity.

## NEW QUESTION # 96

You have a Microsoft Entra tenant that contains a user named User1.

An administrator deletes User1. You need to identify the following:

- \* What is the maximum number of days for which you have the option to restore the User1 account?

\* Which is the least privileged role that can be used to restore User1?

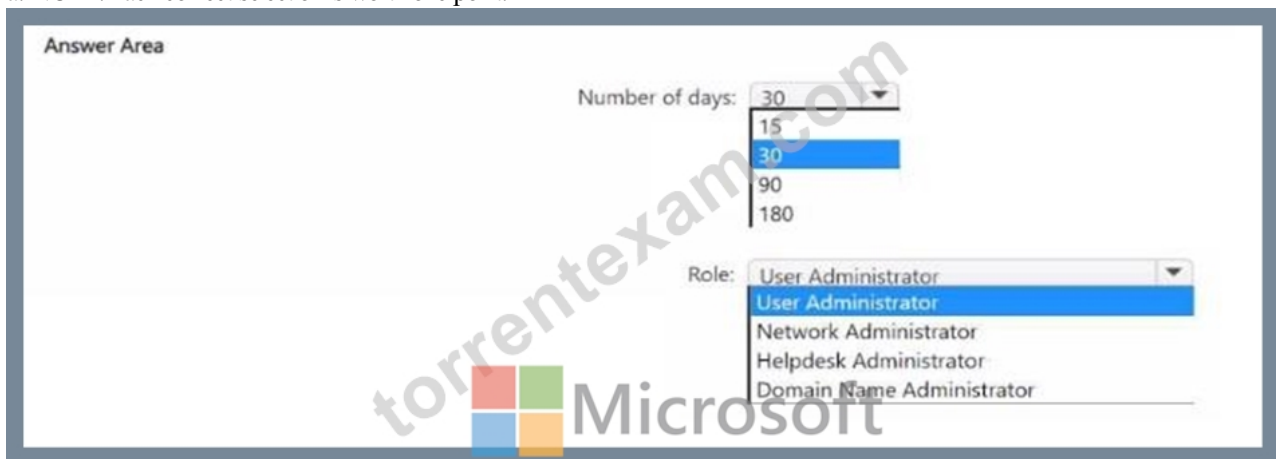
To answer, select the appropriate options in the answer area.

a. NOTE: Each correct selection is worth one point.

Answer Area

Number of days: 30  
15  
30  
90  
180

Role: User Administrator  
User Administrator  
Network Administrator  
Helpdesk Administrator  
Domain Name Administrator



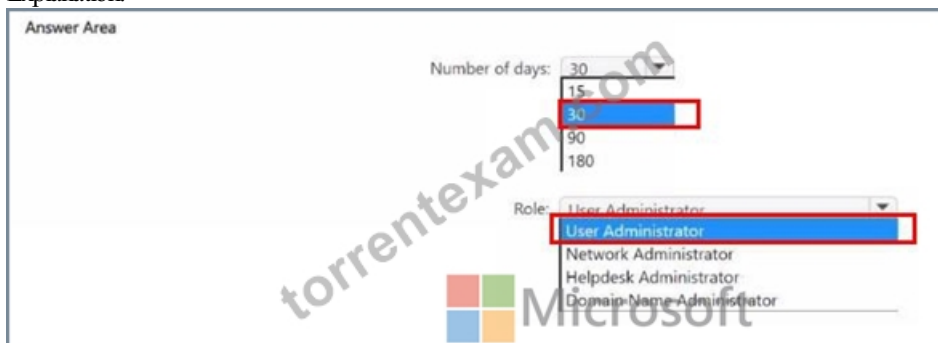
Answer:

Explanation:

Answer Area

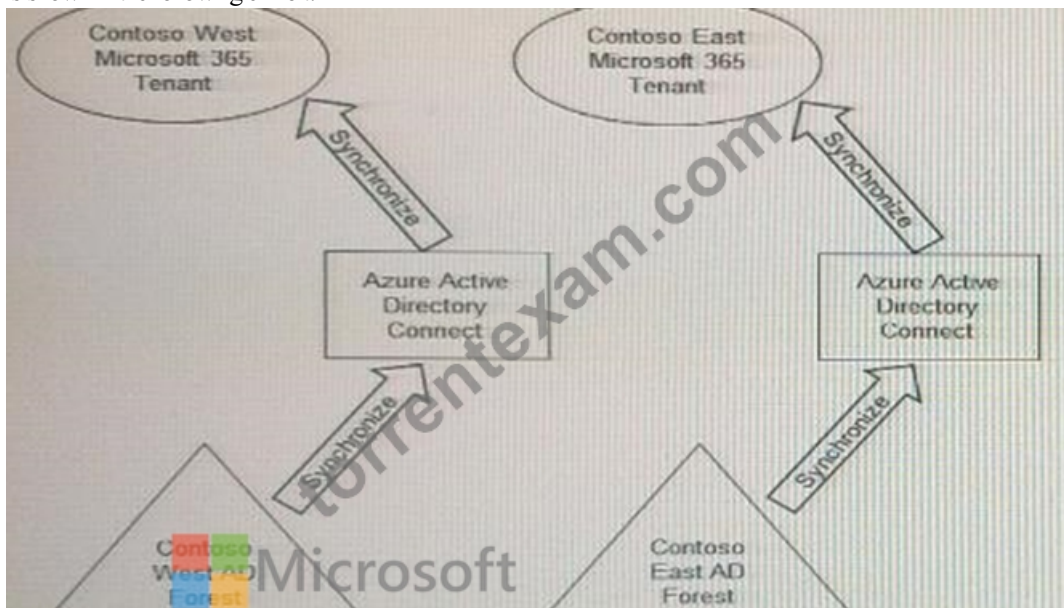
Number of days: 30  
15  
30  
90  
180

Role: User Administrator  
User Administrator  
Network Administrator  
Helpdesk Administrator  
Domain Name Administrator



#### NEW QUESTION # 97

Your company has two divisions named Contoso East and Contoso West. The Microsoft 365 identity architecture for both divisions is shown in the following exhibit.



You need to assign users from the Contoso East division access to Microsoft SharePoint Online sites in the Contoso West tenant. The solution must not require additional Microsoft 365 licenses.

What should you do?

- A. Create guest accounts for all the Contoso East users in the West tenant.

- B. Configure The exiting Azure AD Connect server in Contoso East to sync the Contoso East Active Directory forest to the Contoso West tenant.
- C. Configure Azure AD Application Proxy in the Contoso West tenant.
- D. Deploy a second Azure AD Connect server to Contoso East and configure the server to sync the Contoso East Active Directory forest to the Contoso West tenant.

**Answer: A**

#### NEW QUESTION # 98

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:

<input type="checkbox"/>	Azure AD Application Proxy
<input type="checkbox"/>	The Azure AD Password Protection DC agent
<input type="checkbox"/>	The Azure AD Password Protection proxy service
<input type="checkbox"/>	Web Application Proxy in Windows Server

Rule to configure on Firewall1:

<input type="checkbox"/>	Allow incoming HTTPS connections from Azure AD to Server4.
<input type="checkbox"/>	Allow incoming IPsec connections from Azure AD to Server4.
<input type="checkbox"/>	Allow outbound HTTPS connections from Server4 to Azure AD.
<input type="checkbox"/>	Allow outbound IPsec connections from Server4 to Azure AD.

**Answer:**

Explanation:

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.

Explanation:

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.

In SC-300, publishing an on-premises web app to Azure AD users is performed with Azure AD Application Proxy. The exam materials and Microsoft curriculum explain that you deploy an Application Proxy connector on a Windows Server joined to your on-premises network, which brokers requests to internal apps such as an ASP.NET site. The connector is designed for perimeter-friendly deployments: "Application Proxy connectors only make outbound connections to the Application Proxy service" and "no inbound ports need to be opened in the firewall." Because the connector initiates the session to Azure over TLS, the firewall requirement is simply to permit the connector's outbound HTTPS to the service endpoints. This aligns with the least-exposure pattern emphasized in Identity Governance: you avoid publishing inbound listener rules and still support Azure AD features like Conditional Access and MFA at the cloud edge. Alternatives in the list do not meet the publishing requirement: the Password Protection DC agent and Password Protection proxy service are for banned-password enforcement, and Web Application Proxy in Windows Server is a different reverse-proxy technology not required when using Azure AD Application Proxy. Therefore, to publish App1 securely to Azure AD users, install Azure AD Application Proxy on Server4 and allow outbound HTTPS from Server4 through Firewall1.

## 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 LWLicense to the litware.com Active Directory forest. Litware wants to manage the assignment of Azure AD licenses by modifying the value of the LWLicense attribute. Users who have the appropriate value for LWLicense must 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.

Hotspot Question

How should the access be setup to the on-premises applications?

To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Configure the Azure AD Password Protection proxy service on:

DC1
SERVER1
SERVER2

Configure the password list:

In Azure AD
On DC1
On SERVER1
On SERVER2



Microsoft

**Answer:**

Explanation:

Configure the Azure AD Password Protection proxy service on:

DC1
SERVER1
SERVER2

Configure the password list:

In Azure AD
On DC1
On SERVER1
On SERVER2

Explanation:

The password protection proxy is installed on a member server. You enable the banned password list in Azure AD, the proxy downloads it and passes it to the DCs in the domain.

<https://learn.microsoft.com/en-us/azure/active-directory/authentication/howto-password-ban-bad-on-premises-deploy>

## NEW QUESTION # 100

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An Epilogue on What Lies Ahead, In addition to increasing numbers SC-300 of mobile retail trucks, there are other signals truck based commerce is moving from the fringe towards the mainstream.

## Quiz Microsoft - SC-300 –Newest Latest Version

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