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MS-500

Microsoft 365 Security Administration (beta)

Testlet 1

Overview

Fabrikam, Inc. is manufacturing company that sells products through partner retail stores. Fabrikam has 5,000 employees located in offices throughout Europe.

Existing Environment

Network Infrastructure

The network contains an Active Directory forest named fabrikam.com. Fabrikam has a hybrid Microsoft Azure Active Directory (Azure AD) environment.

The company maintains some on-premises servers for specific applications, but most end-user applications are provided by a Microsoft 365 E5 subscription.

Problem Statements

Fabrikam identifies the following issues:

- Since last Friday, the IT team has been receiving automated email messages that contain "Unhealthy Identity Synchronization Notification" in the subject line. ▪ Several users recently opened email attachments that contained malware. The process to remove the malware was time consuming.

Requirements

Planned Changes

Fabrikam plans to implement the following changes:

- Fabrikam plans to monitor and investigate suspicious sign-ins to Active Directory
- Fabrikam plans to provide partners with access to some of the data stored in Microsoft 365

Application

Administration

Fabrikam identifies the following application requirements for managing workload applications:

- User administrators will work from different countries
- User administrators will use the Azure Active Directory admin center
- Two new administrators named Admin1 and Admin2 will be responsible for managing Microsoft Exchange Online only

Security Requirements

Fabrikam identifies the following security requirements:

- Access to the Azure Active Directory admin center by the user administrators must be reviewed every seven days. If an administrator fails to respond to an access request within three days, access must be removed
- Users who manage Microsoft 365 workloads must only be allowed to perform administrative tasks for up to three hours at a time. Global administrators must be exempt from this requirement
- Users must be prevented from inviting external users to view company data. Only global administrators and a user named User1 must be able to send invitations
- Azure Advanced Threat Protection (ATP) must capture security group modifications for sensitive groups, such as Domain Admins in Active Directory
- Workload administrators must use multi-factor authentication (MFA) when signing in from an anonymous or an unfamiliar location
- The location of the user administrators must be audited when the administrators authenticate to Azure AD

- Email messages that include attachments containing malware must be delivered without the attachment▪
- The principle of least privilege must be used whenever possible

QUESTION 1

An administrator configures Azure AD Privileged Identity Management as shown in the following exhibit.

Exchange Administrator - Members

+ Add member
X Remove member

v-
v-

Access reviews
Download Export
Refresh

Assignment type

All v

Search

Q Search by members name

Member	Email	ASSIGNMENT TYPE	EXPIRATION
Admin1	Admin1@M365x901434.onmicrosoft.com	Permanent	
Admin2	Admin2@M365x901434.onmicrosoft.com	Eligible	

What should you do to meet the security requirements?

- Change the Assignment Type for Admin2 to **Permanent**
- From the Azure Active Directory admin center, assign the Exchange administrator role to Admin2
- From the Azure Active Directory admin center, remove the Exchange administrator role to Admin1
- Change the Assignment Type for Admin1 to **Eligible**

Correct Answer: D

Section: [none]

Explanation

Explanation/Reference:

QUESTION 2

You need to recommend a solution for the user administrators that meets the security requirements for auditing.

Which blade should you recommend using from the Azure Active Directory admin center?

- A. Sign-ins
- B. Azure AD Identity Protection
- C. Authentication methods
- D. Access review

Correct Answer: A

Section: [none]

Explanation

Explanation/Reference:

References:

<https://docs.microsoft.com/en-us/azure/active-directory/reports-monitoring/concept-sign-ins>

Testlet 2



Overview

Litware, Inc. is a financial company that has 1,000 users in its main office in Chicago and 100 users in a branch office in San Francisco.

Existing Environment

Internal Network Infrastructure

The network contains a single domain forest. The forest functional level is Windows Server 2016.

Users are subject to sign-in hour restrictions as defined in Active Directory.

The network has the IP address range shown in the following table.

Location	IP address range
Chicago office internal network	192.168.0.0/20
Chicago office perimeter network	172.16.0.0/24
Chicago office external network	131.107.83.0/28
San Francisco office internal network	192.168.16.0/20
San Francisco office perimeter network	172.16.16.0/24
San Francisco office external network	131.107.16.218/32

The offices connect by using Multiprotocol Label Switching (MPLS).

The following operating systems are used on the network:

- Windows Server 2016
- Windows 10 Enterprise
- Windows 8.1 Enterprise

The internal network contains the systems shown in the following table.

Office	Name	Configuration
Chicago	DC1	Domain controller
Chicago	DC2	Domain controller
San Francisco	DC3	Domain controller
Chicago	Server1	SIEM-server

Litware uses a third-party email system.

Cloud Infrastructure

Litware recently purchased Microsoft 365 subscription licenses for all users.

Microsoft Azure Active Directory (Azure AD) Connect is installed and uses the default authentication settings. User accounts are not yet synced to Azure AD.

You have the Microsoft 365 users and groups shown in the following table.

Name	Object type	Description
Group 1	Security group	A group for testing Azure and Microsoft 365 functionality
User1	User	A test user who is a member of Group1
User2	User	A test user who is a member of Group1
User3	User	A test user who is a member of Group1
User4	User	An administrator
Guest1	Guest user	A guest user

Planned Changes

Litware plans to implement the following changes:

- Migrate the email system to Microsoft Exchange Online
- Implement Azure AD Privileged Identity Management

Security Requirements

Litware identifies the following security requirements:

- Create a group named Group2 that will include all the Azure AD user accounts. Group2 will be used to provide limited access to Windows Analytics
- Create a group named Group3 that will be used to apply Azure Information Protection policies to pilot users. Group3 must only contain user accounts
- Use Azure Advanced Threat Protection (ATP) to detect any security threats that target the forest
- Prevent users locked out of Active Directory from signing in to Azure AD and Active Directory
- Implement a permanent eligible assignment of the Compliance administrator role for User1
- Integrate Windows Defender and Windows Defender ATP on domain-joined servers
- Prevent access to Azure resources for the guest user accounts by default
- Ensure that all domain-joined computers are registered to Azure AD

Multi-factor authentication (MFA) Requirements

Security features of Microsoft Office 365 and Azure will be tested by using pilot Azure user accounts.

You identify the following requirements for testing MFA.

- Pilot users must use MFA unless they are signing in from the internal network of the Chicago office. MFA must **NOT** be used on the Chicago office internal network.
- If an authentication attempt is suspicious, MFA must be used, regardless of the user location

Any disruption of legitimate authentication attempts must be minimized

General Requirements

Litware want to minimize the deployment of additional servers and services in the Active Directory forest.

QUESTION 1

You need to create Group2.

What are two possible ways to create the group?

- A. an Office 365 group in the Microsoft 365 admin center
- B. a mail-enabled security group in the Microsoft 365 admin center
- C. a security group in the Microsoft 365 admin center
- D. a distribution list in the Microsoft 365 admin center
- E. a security group in the Azure AD admin center

Correct Answer: CE

Section: [none]

Explanation

Explanation/Reference:

**QUESTION 2**

Which IP address space should you include in the MFA configuration?



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- A. 131.107.83.0/28
- B. 192.168.16.0/20
- C. 172.16.0.0/24

D. 192.168.0.0/20

Correct Answer: B

Section: [none]

Explanation

Explanation/Reference:



Testlet 3

Overview

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

The company has the offices shown in the following table.

Location	Employees	Laptops	Desktops computers	Mobile devices
Montreal	2,500	2,800	300	3,100
Seattle	1,000	1,100	200	1,500
New York	300	320	30	400

Contoso has IT, human resources (HR), legal, marketing, and finance departments. Contoso uses Microsoft 365.

Existing Environment

Infrastructure

The network contains an Active Directory domain named contoso.com that is synced to a Microsoft Azure Active Directory (Azure AD) tenant. Password writeback is enabled.

The domain contains servers that run Windows Server 2016. The domain contains laptops and desktop computers that run Windows 10 Enterprise.

Each client computer has a single volume.

Each office connects to the Internet by using a NAT device. The offices have the IP addresses shown in the following table.

Location	IP address space	Public NAT segment
Montreal	10.10.0.0/16	190.15.1.0/24
Seattle	172.16.0.0/16	194.25.2.0/24
New York	192.168.0.0/16	198.35.3.0/24

Named locations are defined in Azure AD as shown in the following table.

Name	IP address range	Trusted
Montreal	10.10.0.0/16	Yes
New York	192.168.0.0/16	No

From the Multi-Factor Authentication page, an address space of 198.35.3.0/24 is defined in the trusted IPs list.

Azure Multi-Factor Authentication (MFA) is enabled for the users in the finance department.

The tenant contains the users shown in the following table.

Name	User type	City	Role
User1	Member	Seattle	None
User2	Member	Sea	Password administrator
User3	Member	SEATTLE	None
User4	Guest	SEA	None
User5	Member	London	None
User6	Member	London	Customer LockBox Access Approver
User7	Member	Sydney	Reports reader
User8	Member	Sydney	User administrator
User9	Member	Montreal	None

The tenant contains the groups shown in the following table.

Name	Group type	Dynamic membership rule
ADGroup1	Security	User.city-contains "SEA"
ADGroup2	Office 365	User.city-match "Sea"

Customer Lockbox is enabled in Microsoft 365.

Microsoft Intune Configuration

The devices enrolled in Intune are configured as shown in the following table.

Name	Platform	Encryption	Member of
Device1	Android	Disabled	GroupA, GroupC
Device2	Windows 10	Enabled	GroupB, GroupC
Device3	Android	Disabled	GroupB, GroupC
Device4	Windows 10	Disabled	GroupB
Device5	iOS	Not applicable	GroupA
Device6	Windows 10	Enabled	None

The device compliance policies in Intune are configured as shown in the following table.

Name	Platform	Encryption	Assigned
DevicePolicy1	Android	Not configured	Yes
DevicePolicy2	Windows 10	Required	Yes
DevicePolicy3	Android	Required	Yes

The device compliance policies have the assignments shown in the following table.

Name	Include	Exclude
DevicePolicy1	GroupC	None
DevicePolicy2	GroupB	GroupC
DevicePolicy3	GroupA	None

The Mark devices with no compliance policy assigned as setting is set to Compliant.

Requirements

Technical Requirements

Contoso identifies the following technical requirements:

- Use the principle of least privilege
- Enable User1 to assign the Reports reader role to users
- Ensure that User6 approves Customer Lockbox requests as quickly as possible
- Ensure that User9 can implement Azure AD Privileged Identity Management

QUESTION 1

Which user passwords will User2 be prevented from resetting?

- A. User6 and User7
- B. User4 and User6
- C. User4 only
- D. User7 and User8
- E. User8 only

Correct Answer: C

Section: [none]

Explanation

Explanation/Reference:

QUESTION 2

You need to meet the technical requirements for User9. What should you do?

- A. Assign the Privileged administrator role to User9 and configure a mobile phone number for User9
- B. Assign the Compliance administrator role to User9 and configure a mobile phone number for User9
- C. Assign the Security administrator role to User9
- D. Assign the Global administrator role to User9

Correct Answer: D

Section: [none]

Explanation

Explanation/Reference:

QUESTION 3

Which role should you assign to User1?

- A. Global administrator
- B. User administrator
- C. Privileged role administrator
- D. Security administrator

Correct Answer: C

Section: [none]

Explanation

Explanation/Reference:



Question Set 4

QUESTION 1

Note: This question is part of series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a Microsoft 365 E5 subscription that is associated to a Microsoft Azure Active Directory (Azure AD) tenant named contoso.com.

You use Active Directory Federation Services (AD FS) to federate on-premises Active Directory and the tenant. Azure AD Connect has the following settings:

- Source Anchor: objectGUID
 - Password Hash Synchronization: Disabled
 - Password writeback: Disabled
 - Directory extension attribute sync: Disabled
 - Azure AD app and attribute filtering: Disabled
 - Exchange hybrid deployment: Disabled ▪
- User writeback: Disabled

You need to ensure that you can use leaked credentials detection in Azure AD Identity Protection.

Solution: You modify the Azure AD app and attribute filtering settings.

Does that meet the goal?

- A. Yes
- B. No

Correct Answer: B

Section: [none]

Explanation

Explanation/Reference:

QUESTION 2

Note: This question is part of series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

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- Source Anchor: objectGUID
 - Password Hash Synchronization: Disabled
 - Password writeback: Disabled
 - Directory extension attribute sync: Disabled
 - Azure AD app and attribute filtering: Disabled
 - Exchange hybrid deployment: Disabled ▪
- User writeback: Disabled

You need to ensure that you can use leaked credentials detection in Azure AD Identity Protection.

Solution: You modify the Password Hash Synchronization settings.

Does that meet the goal?

- A. Yes
- B. No



Correct Answer: A

Section: [none]

Explanation

Explanation/Reference:

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

QUESTION 3

Note: This question is part of series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

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You use Active Directory Federation Services (AD FS) to federate on-premises Active Directory and the tenant. Azure AD Connect has the following settings:

Source Anchor: objectGUID

- Password Hash Synchronization: Disabled ▪
- Password writeback: Disabled
- Directory extension attribute sync: Disabled
- Azure AD app and attribute filtering: Disabled
- Exchange hybrid deployment: Disabled ▪
- User writeback: Disabled

You need to ensure that you can use leaked credentials detection in Azure AD Identity Protection.

Solution: You modify the Source Anchor settings.

Does that meet the goal?

- A. Yes
- B. No

Correct Answer: B

Section: [none]

Explanation

Explanation/Reference:

QUESTION 4

You have a hybrid Microsoft 365 environment. All computers run Windows 10 and are managed by using Microsoft Intune.

You need to create a Microsoft Azure Active Directory (Azure AD) conditional access policy that will allow only Windows 10 computers marked as compliant to establish a VPN connection to the on-premises network.

What should you do first?

- A. From the Azure Active Directory admin center, create a new certificate
- B. Enable Application Proxy in Azure AD
- C. From Active Directory Administrative Center, create a Dynamic Access Control policy



D. From the Azure Active Directory admin center, configure authentication methods

Correct Answer: A

Section: [none]

Explanation

Explanation/Reference:

Reference: <https://docs.microsoft.com/en-us/windows-server/remote/remote-access/vpn/ad-ca-vpn-connectivity-windows10>

QUESTION 5

You have a Microsoft 365 subscription.

From the Microsoft 365 admin center, you create a new user.

You plan to assign the Reports reader role to the user.

You need to see the permissions of the Reports reader role.

Which admin center should you use?

- A. Azure Active Directory
- B. Cloud App Security
- C. Security & Compliance
- D. Microsoft 365



Correct Answer: A

Section: [none]

Explanation

Explanation/Reference:

QUESTION 6

You have a Microsoft 365 subscription.

You need to ensure that all users who are assigned the Exchange administrator role have multi-factor authentication (MFA) enabled by default.

What should you use to achieve the goal?

- A. Security & Compliance permissions

- B. Microsoft Azure Active Directory (Azure AD) Privileged Identity Management
- C. Microsoft Azure AD group management
- D. Microsoft Office 365 user management

Correct Answer: B

Section: [none]

Explanation

Explanation/Reference:

QUESTION 7

Your company has a Microsoft 365 subscription.

The company forbids users to enroll personal devices in mobile device management (MDM).

Users in the sales department have personal iOS devices.

You need to ensure that the sales department users can use the Microsoft Power BI app from iOS devices to access the Power BI data in your tenant.

The users must be prevented from backing up the app's data to iCloud.



<https://vceplus.com/> What should you create?

- A. a conditional access policy in Microsoft Azure Active Directory (Azure AD) that has a device state condition
- B. an app protection policy in Microsoft Intune
- C. a conditional access policy in Microsoft Azure Active Directory (Azure AD) that has a client apps condition
- D. a device compliance policy in Microsoft Intune

Correct Answer: B

Section: [none]

Explanation

Explanation/Reference:

Testlet 1

Overview

Litware, Inc. is a financial company that has 1,000 users in its main office in Chicago and 100 users in a branch office in San Francisco.

Existing Environment

Internal Network Infrastructure

The network contains a single domain forest. The forest functional level is Windows Server 2016.

Users are subject to sign-in hour restrictions as defined in Active Directory.

The network has the IP address range shown in the following table.

Location	IP address range
Chicago office internal network	192.168.0.0/20
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Chicago office external network	131.107.83.0/28
San Francisco office internal network	192.168.16.0/20
San Francisco office perimeter network	172.16.16.0/24
San Francisco office external network	131.107.16.218/32

The offices connect by using Multiprotocol Label Switching (MPLS).

The following operating systems are used on the network:

- Windows Server 2016
- Windows 10 Enterprise
- Windows 8.1 Enterprise

The internal network contains the systems shown in the following table.

Office	Name	Configuration
Chicago	DC1	Domain controller
Chicago	DC2	Domain controller
San Francisco	DC3	Domain controller
Chicago	Server1	SIEM-server

Litware uses a third-party email system.

Cloud Infrastructure

Litware recently purchased Microsoft 365 subscription licenses for all users.

Microsoft Azure Active Directory (Azure AD) Connect is installed and uses the default authentication settings. User accounts are not yet synced to Azure AD.

You have the Microsoft 365 users and groups shown in the following table.

Name	Object type	Description
Group 1	Security group	A group for testing Azure and Microsoft 365 functionality
User1	User	A test user who is a member of Group1
User2	User	A test user who is a member of Group1
User3	User	A test user who is a member of Group1
User4	User	An administrator
Guest1	Guest user	A guest user

Planned Changes

Litware plans to implement the following changes:

- Migrate the email system to Microsoft Exchange Online
- Implement Azure AD Privileged Identity Management

Security Requirements

Litware identifies the following security requirements:

- Create a group named Group2 that will include all the Azure AD user accounts. Group2 will be used to provide limited access to Windows Analytics
- Create a group named Group3 that will be used to apply Azure Information Protection policies to pilot users. Group3 must only contain user accounts
- Use Azure Advanced Threat Protection (ATP) to detect any security threats that target the forest
- Prevent users locked out of Active Directory from signing in to Azure AD and Active Directory

- Implement a permanent eligible assignment of the Compliance administrator role for User1 ▪
Integrate Windows Defender and Windows Defender ATP on domain-joined servers
- Prevent access to Azure resources for the guest user accounts by default
- Ensure that all domain-joined computers are registered to Azure AD

Multi-factor authentication (MFA) Requirements

Security features of Microsoft Office 365 and Azure will be tested by using pilot Azure user accounts.

You identify the following requirements for testing MFA.

- Pilot users must use MFA unless they are signing in from the internal network of the Chicago office. MFA must **NOT** be used on the Chicago office internal network.
- If an authentication attempt is suspicious, MFA must be used, regardless of the user location ▪
Any disruption of legitimate authentication attempts must be minimized

General Requirements

Litware want to minimize the deployment of additional servers and services in the Active Directory forest.

QUESTION 1

You need to implement Windows Defender ATP to meet the security requirements. What should you do?

- A. Configure port mirroring
- B. Create the `ForceDefenderPassiveMode` registry setting
- C. Download and install the Microsoft Monitoring Agent
- D. Run `WindowsDefenderATPOnboardingScript.cmd`

Correct Answer: C

Section: [none]

Explanation

Explanation/Reference:

Question Set 2

QUESTION 1

You configure several Advanced Threat Protection (ATP) policies in a Microsoft 365 subscription.

You need to allow a user named User1 to view ATP reports in the Threat management dashboard.

Which role provides User1 with the required role permissions?

- A. Security reader
- B. Message center reader
- C. Compliance administrator
- D. Information Protection administrator

Correct Answer: A

Section: [none]

Explanation

Explanation/Reference: Reference: <https://docs.microsoft.com/en-us/office365/securitycompliance/view-reports-for-atp#what-permissions-are-needed-to-view-the-atp-reports>

QUESTION 2

You have a Microsoft 365 Enterprise E5 subscription.

You use Windows Defender Advanced Threat Protection (Windows Defender ATP). You plan to use Microsoft Office 365 Attack simulator.

What is a prerequisite for running Attack simulator?

- A. Enable multi-factor authentication (MFA)
- B. Configure Advanced Threat Protection (ATP)
- C. Create a Conditional Access App Control policy for accessing Office 365
- D. Integrate Office 365 Threat Intelligence and Windows Defender ATP

Correct Answer: A

Section: [none]

Explanation

Explanation/Reference:

Reference:

<https://docs.microsoft.com/en-us/office365/securitycompliance/attack-simulator>

QUESTION 3

You have a Microsoft 365 E5 subscription and a hybrid Microsoft Exchange Server organization.

Each member of a group named Executive has an on-premises mailbox. Only the Executive group members have multi-factor authentication (MFA) enabled. Each member of a group named Research has a mailbox in Exchange Online.

You need to use Microsoft Office 365 Attack simulator to model a spear-phishing attack that targets the Research group members.

The email address that you intend to spoof belongs to the Executive group members.

What should you do first?

- A. From Azure ATP admin center, configure the primary workspace settings
- B. From the Microsoft Azure portal, configure the user risk settings in Azure AD Identity Protection
- C. Enable MFA for the Research group members
- D. Migrate the Executive group members to Exchange Online

Correct Answer: C

Section: [none]

Explanation

Explanation/Reference:

Reference: <https://docs.microsoft.com/en-us/office365/securitycompliance/attack-simulator>

QUESTION 4

You have a Microsoft 365 E5 subscription.

You implement Advanced Threat Protection (ATP) safe attachments policies for all users.

User reports that email messages containing attachments take longer than expected to be received.

You need to reduce the amount of time it takes to receive email messages that contain attachments. The solution must ensure that all attachments are scanned for malware. Attachments that have malware must be blocked.

What should you do from ATP?

- A. Set the action to **Block**
- B. Add an exception
- C. Add a condition
- D. Set the action to **Dynamic Delivery**

Correct Answer: D

Section: [none]

Explanation

Explanation/Reference:

Reference: <https://docs.microsoft.com/en-us/office365/securitycompliance/dynamic-delivery-and-previewing>

QUESTION 5

You have a Microsoft 365 tenant.

You have 500 computers that run Windows 10.

You plan to monitor the computers by using Windows Defender Advanced Threat Protection (Windows Defender ATP) after the computers are enrolled in Microsoft Intune.

You need to ensure that the computers connect to Windows Defender ATP.

How should you prepare Intune for Windows Defender ATP?

- A. Configure an enrollment restriction
- B. Create a device configuration profile
- C. Create a conditional access policy
- D. Create a Windows Autopilot deployment profile



Correct Answer: B

Section: [none]

Explanation

Explanation/Reference:

Reference: <https://docs.microsoft.com/en-us/intune/advanced-threat-protection>

QUESTION 6

Your company uses Microsoft Azure Advanced Threat Protection (ATP).

You enable the delayed deployment of updates for an Azure ATP sensor named Sensor1.

How long after the Azure ATP cloud service is updated will Sensor1 be updated?

A. 7 days B.
24 hours



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C. 1 hour
D. 48 hours
E. 12 hours

Correct Answer: B

Section: [none]

Explanation

Explanation/Reference:

Explanation:

Note: The delay period was 24 hours. In ATP release 2.62, the 24 hour delay period has been increased to 72 hours.

QUESTION 7

You have a Microsoft 365 subscription.

You create an Advanced Threat Protection (ATP) safe attachments policy to quarantine malware.

You need to configure the retention duration for the attachments in quarantine.

Which type of threat management policy should you create from the Security&Compliance admin center?

- A. ATP anti-phishing
- B. DKIM
- C. Anti-spam
- D. Anti-malware



Correct Answer: D

Section: [none]

Explanation

Explanation/Reference:

QUESTION 8

Your company has 500 computers.

You plan to protect the computers by using Windows Defender Advanced Threat Protection (Windows Defender ATP). Twenty of the computers belong to company executives.

You need to recommend a remediation solution that meets the following requirements:

- Windows Defender ATP administrators must manually approve all remediation for the executives ▪
- Remediation must occur automatically for all other users

What should you recommend doing from Windows Defender Security Center?

- A. Configure 20 system exclusions on automation allowed/block lists
- B. Configure two alert notification rules
- C. Download an offboarding package for the computers of the 20 executives
- D. Create two machine groups

Correct Answer: D

Section: [none]

Explanation

Explanation/Reference:

Reference: <https://docs.microsoft.com/en-us/windows/security/threat-protection/windows-defender-atp/machine-groups-windows-defender-advanced-threat-protection> **Question Set 1**

QUESTION 1

Note: This question is part of series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a Microsoft 365 tenant. You create a label named CompanyConfidential in Microsoft Azure Information Protection. You add CompanyConfidential to a global policy.

A user protects an email message by using CompanyConfidential and sends the label to several external recipients. The external recipients report that they cannot open the email message.

You need to ensure that the external recipients can open protected email messages sent to them.

Solution: You modify the encryption settings of the label.

Does this meet the goal?

- A. Yes
- B. No

Correct Answer: B

Section: [none]

Explanation

Explanation/Reference:



QUESTION 2

You have a Microsoft 365 subscription.

Some users access Microsoft SharePoint Online from unmanaged devices.

You need to prevent the users from downloading, printing, and synching files.

What should you do?

- A. Run the `Set-SPODataConnectionSetting` cmdlet and specify the `AssignmentCollection` parameter
- B. From the SharePoint admin center, configure the Access control settings
- C. From the Microsoft Azure portal, create an Azure Active Directory (Azure AD) Identity Protection sign-in risk policy
- D. From the Microsoft Azure portal, create an Azure Active Directory (Azure AD) conditional access policy

Correct Answer: B

Section: [none]

Explanation

Explanation/Reference:

QUESTION 3

You have a Microsoft 365 subscription.

You need to create data loss prevention (DLP) queries in Microsoft SharePoint Online to find sensitive data stored in sites.

Which type of site collection should you create first?

- A. Records Center
- B. Compliance Policy Center
- C. eDiscovery Center
- D. Enterprise Search Center
- E. Document Center

Correct Answer: C

Section: [none]

Explanation

Explanation/Reference:

Reference:

<https://support.office.com/en-us/article/overview-of-data-loss-prevention-in-sharepoint-server-2016-80f907bb-b944-448d-b83d-8fec4abcc24c>



<https://vceplus.com/>