SC-200$^{\text{Q\&As}}$

Microsoft Security Operations Analyst

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QUESTION 1

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 are configuring Microsoft Defender for Identity integration with Active Directory.

From the Microsoft Defender for identity portal, you need to configure several accounts for attackers to exploit.

Solution: You add each account as a Sensitive account.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

Reference: https://docs.microsoft.com/en-us/defender-for-identity/manage-sensitive-honeytoken-accounts

QUESTION 2

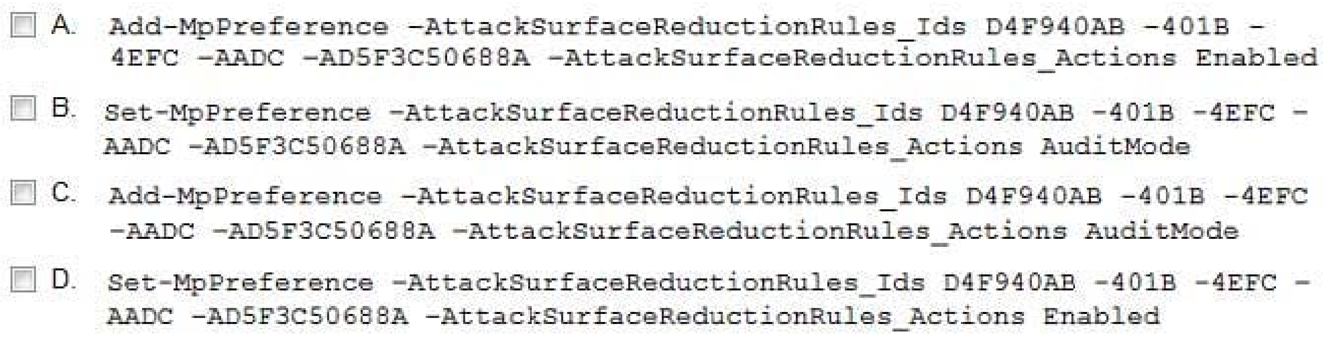
Your company uses line-of-business apps that contain Microsoft Office VBA macros.

You plan to enable protection against downloading and running additional payloads from the Office VBA macros as additional child processes.

You need to identify which Office VBA macros might be affected.

Which two commands can you run to achieve the goal? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.



□ A. `Add-MpPreference -AttackSurfaceReductionRules_Ids D4F940AB -401B -4EFC -AADC -AD5F3C50688A -AttackSurfaceReductionRules_Actions Enabled`

□ B. `Set-MpPreference -AttackSurfaceReductionRules_Ids D4F940AB -401B -4EFC -AADC -AD5F3C50688A -AttackSurfaceReductionRules_Actions AuditMode`

□ C. `Add-MpPreference -AttackSurfaceReductionRules_Ids D4F940AB -401B -4EFC -AADC -AD5F3C50688A -AttackSurfaceReductionRules_Actions AuditMode`

□ D. `Set-MpPreference -AttackSurfaceReductionRules_Ids D4F940AB -401B -4EFC -AADC -AD5F3C50688A -AttackSurfaceReductionRules_Actions Enabled`

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: BC

Reference: https://docs.microsoft.com/en-us/windows/security/threat-protection/microsoft-defender-atp/attack-surface-reduction

QUESTION 3

You have two Azure subscriptions that use Microsoft Defender for Cloud.

You need to ensure that specific Defender for Cloud security alerts are suppressed at the root management group level. The solution must minimize administrative effort.

What should you do in the Azure portal?

A. Create an Azure Policy assignment.

B. Modify the Workload protections settings in Defender for Cloud.

C. Create an alert rule in Azure Monitor.

D. Modify the alert settings in Defender for Cloud.

Correct Answer: D

You can use alerts suppression rules to suppress false positives or other unwanted security alerts from Defender for Cloud. Note: To create a rule directly in the Azure portal:

1.

From Defender for Cloud\\'s security alerts page:

Select the specific alert you don\\'t want to see anymore, and from the details pane, select Take action.

Or, select the suppression rules link at the top of the page, and from the suppression rules page select Create new suppression rule:

2.

In the new suppression rule pane, enter the details of your new rule. Your rule can dismiss the alert on all resources so you don\\'t get any alerts like this one in the future. Your rule can dismiss the alert on specific criteria - when it relates to

a specific IP address, process name, user account, Azure resource, or location.

3.

Enter details of the rule.

4.

Save the rule.

Reference: https://docs.microsoft.com/en-us/azure/defender-for-cloud/alerts-suppression-rules

QUESTION 4

You have a Microsoft 365 subscription that contains 1,000 Windows 10 devices. The devices have Microsoft Office 365 installed. You need to mitigate the following device threats:

1.

Microsoft Excel macros that download scripts from untrusted websites

2.

Users that open executable attachments in Microsoft Outlook

3.

Outlook rules and forms exploits What should you use?

A. Microsoft Defender Antivirus

B. attack surface reduction rules in Microsoft Defender for Endpoint

C. Windows Defender Firewall

D. adaptive application control in Azure Defender

Correct Answer: B

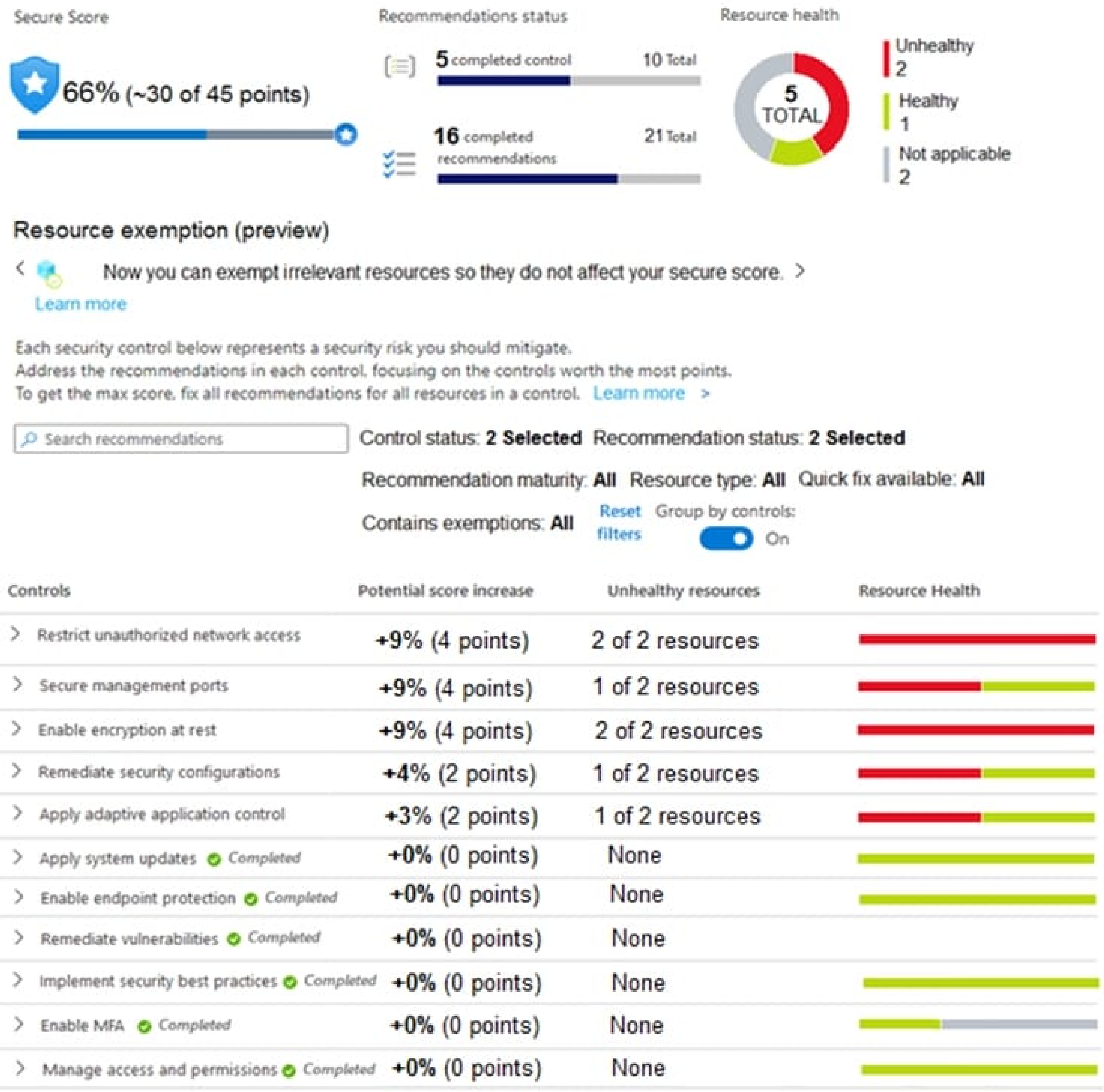
Reference: https://docs.microsoft.com/en-us/microsoft-365/security/defender-endpoint/overview-attack-surface-reduction?view=o365-worldwide

QUESTION 5

HOTSPOT

You manage the security posture of an Azure subscription that contains two virtual machines name vm1 and vm2.

The secure score in Azure Security Center is shown in the Security Center exhibit. (Click the Security Center tab.)



Secure Score

66% (~30 of 45 points)

Recommendations status

5 completed control 10 Total

16 completed recommendations 21 Total

Resource health

5 TOTAL

Unhealthy 2

Healthy 1

Not applicable 2

Resource exemption (preview)

Now you can exempt irrelevant resources so they do not affect your secure score.

Learn more

Each security control below represents a security risk you should mitigate.
Address the recommendations in each control, focusing on the controls worth the most points.
To get the max score, fix all recommendations for all resources in a control. Learn more >

Search recommendations

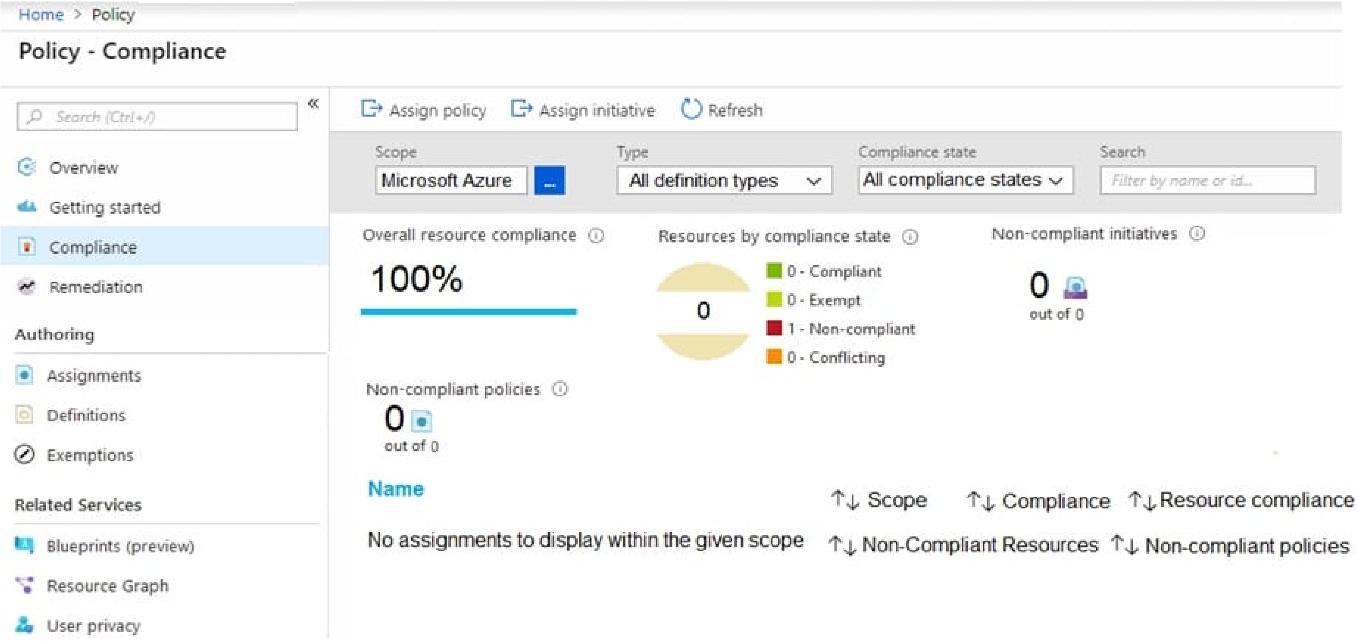
Control status: **2 Selected** Recommendation status: **2 Selected**

Recommendation maturity: **All** Resource type: **All** Quick fix available: **All**

Contains exemptions: **All** Reset filters Group by controls: On

Controls	Potential score increase	Unhealthy resources	Resource Health
Restrict unauthorized network access	+9% (4 points)	2 of 2 resources	🟥🟥
Secure management ports	+9% (4 points)	1 of 2 resources	🟥🟩
Enable encryption at rest	+9% (4 points)	2 of 2 resources	🟥🟥
Remediate security configurations	+4% (2 points)	1 of 2 resources	🟥🟩
Apply adaptive application control	+3% (2 points)	1 of 2 resources	🟥🟩
Apply system updates ✓ Completed	+0% (0 points)	None	🟩🟩
Enable endpoint protection ✓ Completed	+0% (0 points)	None	🟩🟩
Remediate vulnerabilities ✓ Completed	+0% (0 points)	None	
Implement security best practices ✓ Completed	+0% (0 points)	None	🟩🟩
Enable MFA ✓ Completed	+0% (0 points)	None	🟩⬜
Manage access and permissions ✓ Completed	+0% (0 points)	None	🟩🟩

Azure Policy assignments are configured as shown in the Policies exhibit. (Click the Policies tab.)



Policy - Compliance

Scope: Microsoft Azure ...

Type: All definition types

Compliance state: All compliance states

Search: Filter by name or id...

Overall resource compliance ⓘ

100%

Resources by compliance state ⓘ

0

- 🟩 0 - Compliant
- 🟩 0 - Exempt
- 🟥 1 - Non-compliant
- 🟧 0 - Conflicting

Non-compliant initiatives ⓘ

0 out of 0

Non-compliant policies ⓘ

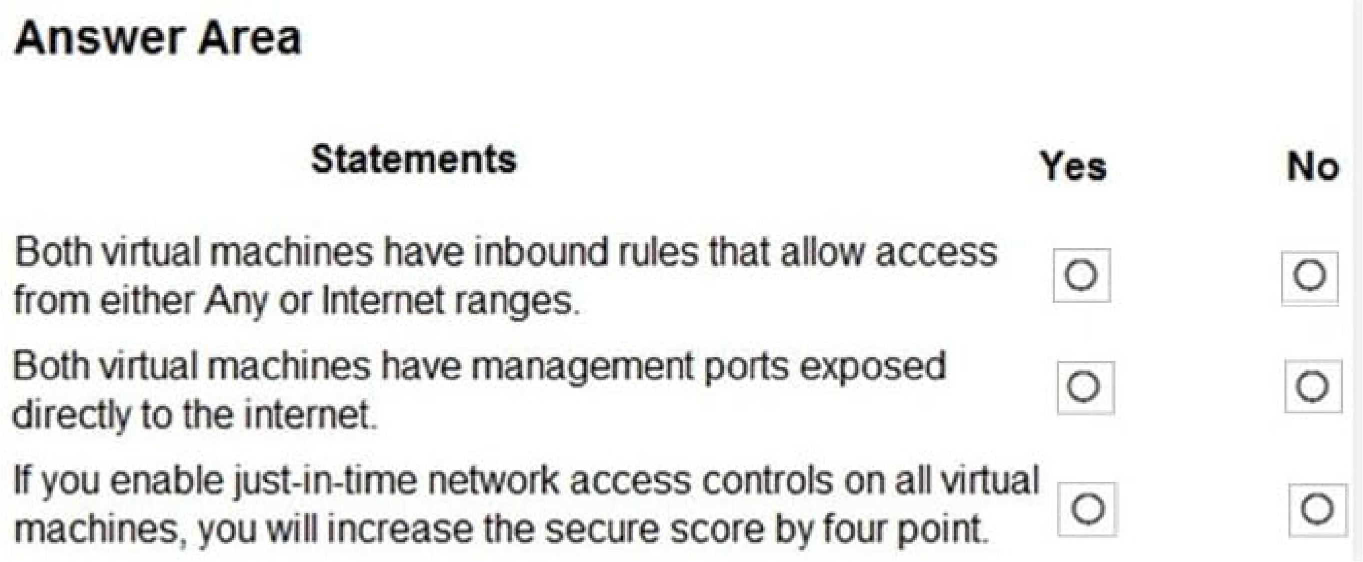
0 out of 0

Name	↑↓ Scope	↑↓ Compliance	↑↓ Resource compliance	↑↓ Non-Compliant Resources	↑↓ Non-compliant policies
No assignments to display within the given scope					

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

NOTE: Each correct selection is worth one point.

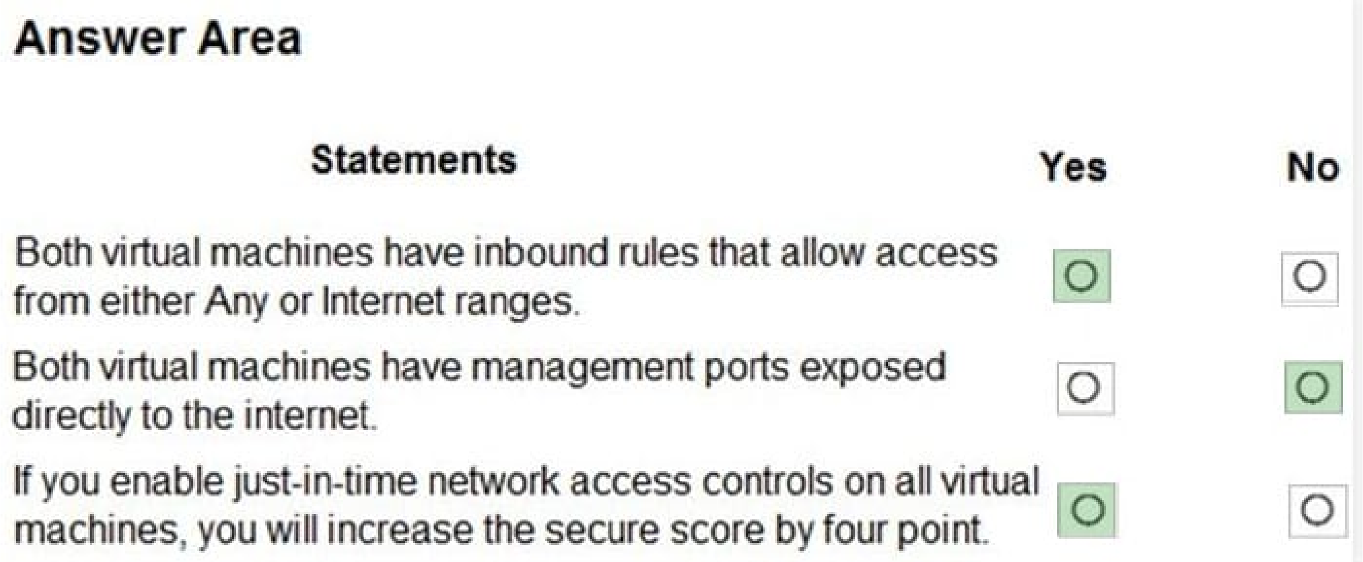
Hot Area:



Answer Area

Statements	Yes	No
Both virtual machines have inbound rules that allow access from either Any or Internet ranges.	○	○
Both virtual machines have management ports exposed directly to the internet.	○	○
If you enable just-in-time network access controls on all virtual machines, you will increase the secure score by four point.	○	○

Correct Answer:



Answer Area

Statements	Yes	No
Both virtual machines have inbound rules that allow access from either Any or Internet ranges.	[✓ ○]	○
Both virtual machines have management ports exposed directly to the internet.	○	[✓ ○]
If you enable just-in-time network access controls on all virtual machines, you will increase the secure score by four point.	[✓ ○]	○

Reference: https://techcommunity.microsoft.com/t5/azure-security-center/security-control-restrict-unauthorized-network-access/ba-p/1593833 https://techcommunity.microsoft.com/t5/azure-security-center/security-control-secure-management-ports/ba-p/1505770