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QUESTION 1

SIMULATION

You need to perform a full malware scan every Sunday at 02:00 on a virtual machine named VM1 by using Microsoft Antimalware for Virtual Machines.

To complete this task, sign in to the Azure portal.

A. See the below.

Correct Answer: A

Deploy the Microsoft Antimalware Extension using the Azure Portal for single VM deployment

1.

 In Azure Portal, go to the Azure VM1\\'s blade, navigate to the Extensions section and press Add.

2.

 Select the Microsoft Antimalware extension and press Create.

3.

 Fill the "Install extension" form as desired and press OK. Scheduled: Enable Scan type: Full Scan day: Sunday

Dashboard > Virtual machines > devrgvm > devrg > devrgvm - Extensions > New resource

Install extension ☐ ✕
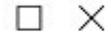
Excluded files and locations ⓘ

Excluded file extensions ⓘ

Excluded processes ⓘ

Real-time protection ⓘ

| Enable | Disable |

Run a scheduled scan ⓘ

| Enable | Disable |

Scan type ⓘ

| Quick | Full |

Scan day ⓘ

Saturday ⌄

Scan time ⓘ

120

OK

Reference: https://www.e-apostolidis.gr/microsoft/azure/azure-vm-antimalware-extension-management/

QUESTION 2

You have an Azure virtual machine named VM1.

From Azure Security Center, you get the following high-severity recommendation: "Install endpoint protection solutions on virtual machine".

You need to resolve the issue causing the high-severity recommendation.

What should you do?

A. Add the Microsoft Antimalware extension to VM1.

B. Install Microsoft System Center Security Management Pack for Endpoint Protection on VM1.

C. Add the Network Watcher Agent for Windows extension to VM1.

D. Onboard VM1 to Microsoft Defender Advanced Threat Protection (Microsoft Defender ATP).

Correct Answer: A

Reference: https://docs.microsoft.com/en-us/azure/security-center/security-center-endpoint-protection

QUESTION 3

SIMULATION

You need to grant the required permissions to a user named User211641655 to manage the virtual networks in the RG1lod11641655 resource group. The solution must use the principle of least privilege.

To complete this task, sign in to the Azure portal.

A. See the below.

Correct Answer: A

1.

 In Azure portal, locate and select the RG1lod10598168 resource group.

2.

 Click Access control (IAM).

3.

 Click the Role assignments tab to view all the role assignments at this scope.

4.

 Click Add > Add role assignment to open the Add role assignment pane.

5.

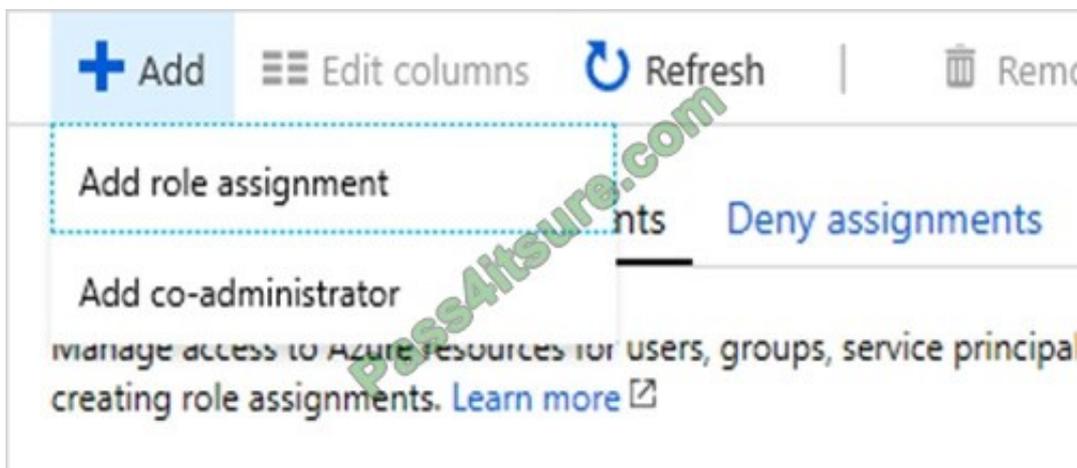 In the Role drop-down list, select the role Virtual Machine Contributor.

Virtual Machine Contributor lets you manage virtual machines, but not access to them, and not the virtual network or storage account they\\'re connected to.

6.

 In the Select list, select user user21059868

7.

 Click Save to assign the role.

Reference: https://docs.microsoft.com/en-us/azure/role-based-access-control/role-assignments-portal
https://docs.microsoft.com/en-us/azure/role-based-access-control/built-in-roles#virtual-machine-contributor

QUESTION 4

HOTSPOT

You are configuring just in time (JIT) VM access to a set of Azure virtual machines.

You need to grant users PowerShell access to the virtual machine by using JIT VM access.

What should you configure? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Permission that must be granted to users on VM:

	▼
Read	
Update	
View	
Write	

TCP port that must be allowed:

	▼
22	
25	
3389	
5986	

Correct Answer:

Answer Area

Permission that must be granted to users on VM:

	▼
Read	
Update	
View	
Write	

TCP port that must be allowed:

	▼
22	
25	
3389	
5986	

QUESTION 5

SIMULATION

You need to prevent HTTP connections to the rg1lod10598168n1 Azure Storage account.

To complete this task, sign in to the Azure portal.
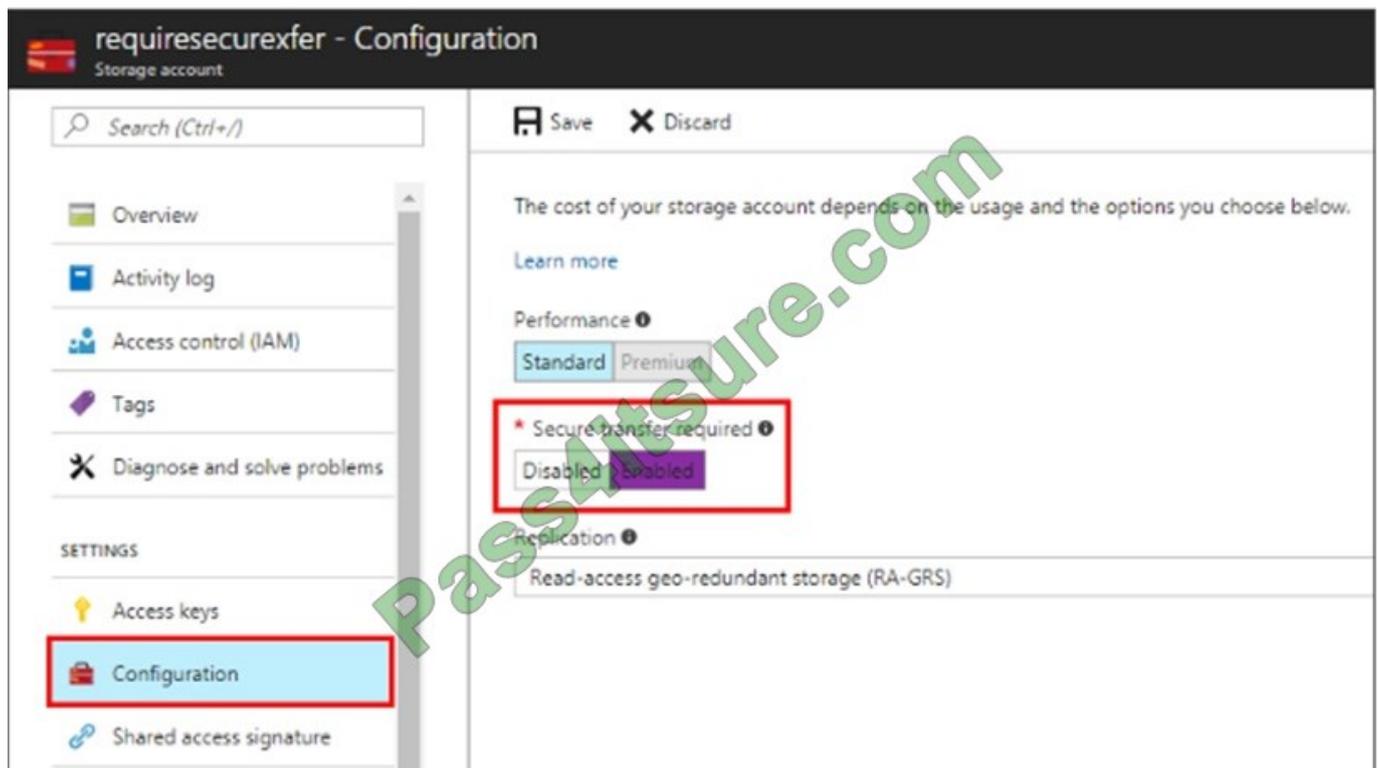
A. See the below.

Correct Answer: A

The "Secure transfer required" feature is now supported in Azure Storage account. This feature enhances the security of your storage account by enforcing all requests to your account through a secure connection. This feature is disabled by default.

1.

 In Azure Portal select you Azure Storage account rg1lod10598168n1.

2.

 Select Configuration, and Secure Transfer required.

Reference: https://techcommunity.microsoft.com/t5/Azure/quot-Secure-transfer-required-quot-is-available-in-Azure-Storage/m-p/82475

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