



AZ-720^{Q&As}

Troubleshooting Microsoft Azure Connectivity

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**QUESTION 1**

A company migrates an on-premises Windows virtual machine (VM) to Azure. An administrator enables backups for the VM by using the Azure portal.

The company reports that the Azure VM backup job is failing.

You need to troubleshoot the issue.

Solution: Create a new manual backup in Backup center.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

It is unlikely that creating a new manual backup in Backup center would resolve the issue of an Azure VM backup job failing after enabling backups for the VM through the Azure portal. To troubleshoot the issue, the administrator should first

check the Azure VM backup job logs and identify the specific error message or code provided. This can help identify the underlying issue and the appropriate solution. Therefore, the solution mentioned in the question is incorrect and the

answer is B. No.

Reference:

Troubleshoot Azure VM backup failures (Microsoft documentation)

QUESTION 2

A company uses an Azure Virtual Network (VNet) gateway named VNetGW1. VNetGW1 connects to a partner site by using a site-to-site VPN connection with dynamic routing.

The company observes that the VPN disconnects from time to time. You need to troubleshoot the cause for the disconnections.

What should you verify?

A. The partner's VPN device and VNetGW1 are configured using the same shared key.

B. VNetGW1 has exceeded the subnet Security Association pairs.

C. The partner's VPN device and VNetGW1 are configured with the same virtual network address space.

D. The public IP address of the partner's VPN device is configured in the local network gateway address space on VNetGW1.

Correct Answer: A

**QUESTION 3**

A company deploys an Azure Virtual Network gateway. The company connects to the gateway by using a site-to-site VPN connection.

The company's on-premises VPN gateway is reporting an issue with the Phase 1 proposal from the Azure Virtual Network gateway.

You need to resolve the issue reported by the sales team employees.

What should you do?

- A. Download the Azure VPN client configuration.
- B. Enable IKEv2 on the virtual network gateway.
- C. Configure custom routes for the client VPN.
- D. Upgrade the virtual network gateway to the VpnGw2 SKU.
- E. Install the certificate exported from another client computer.

Correct Answer: E

QUESTION 4

A company deploys ExpressRoute.

The company reports that there is an autonomous system (AS) number mismatch.

You need to identify the AS number of the circuit.

Which PowerShell cmdlet should you run?

- A. Get-AzExpressRouteCircuitPeeringConfig
- B. Get-AzExpressRouteCircuitStats
- C. Get-AzExpressRouteCircuitRouteTable
- D. Get-AzExpressRouteCircuit

Correct Answer: A

QUESTION 5

DRAG DROP



A customer has an Azure subscription. Microsoft Defender for servers is enabled for the subscription. The customer has not configured network security groups.

The customer configures a resource group named RG1 that contains the following resources:

1.

A virtual machine named VM1.

2.

A network interface named NIC1 that is attached to VM1.

The customer grants a user named Admin1 the following permission for RG1:

Microsoft.Security/locations/jitNetworkAccessPolicies/write.

Admin1 reports that the JIT VM access pane in the Azure portal does not show any entries. When you view the same pane, VM1 appears on the Unsupported tab.

You need to ensure that Admin1 can enable just-in-time (JIT) VM access for VM1. The solution must adhere to the principle of least privilege.

Which three actions should you recommend be performed in sequence?

To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:



Actions

Assign Admin1 the Contributor role for RG1.

Instruct Admin1 to associate an application security group with NIC1.

Instruct Admin1 to associate a network security group with NIC1.

Grant Admin1 the following permission for RG1:
Microsoft.Security/locations/jitNetworkAccessPolicies/initiate/action.

Instruct Admin1 to create an application security group.

Instruct Admin1 to create a network security group.

Assign Admin1 the Owner role for RG1.

Answer area

Correct Answer:



Actions

Assign Admin1 the Contributor role for RG1.

Instruct Admin1 to associate an application security group with NIC1.

Instruct Admin1 to associate a network security group with NIC1.

Grant Admin1 the following permission for RG1:
Microsoft.Security/locations/jitNetworkAccessPolicies/initiate/action.

Instruct Admin1 to create an application security group.

Instruct Admin1 to create a network security group.

Assign Admin1 the Owner role for RG1.

Answer area

Instruct Admin1 to create an application security group.

Instruct Admin1 to associate an application security group with NIC1.

Instruct Admin1 to create a network security group.