

# AZ-720<sup>Q&As</sup>

Troubleshooting Microsoft Azure Connectivity

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**QUESTION 1**

**HOTSPOT**

A customer creates an Azure resource group named RG1 in the East US region. RG1 contains the following resources:

| Resource                          | Name    | Comments   |
|-----------------------------------|---------|--|
| Azure SQL Database logical server | sqlsvr1 | The server uses the public IP address 40.79.153.12 and hosts a database named DB1. |
| Azure Virtual Network             | VNET1   | The network has the following subnets: subnet1 and subnet2.                        |
| Azure virtual machine (VM)        | VM1     | The VM connects to subnet1 and uses the private IP address 192.168.1.100.          |

The customer performs the following tasks:

Create a private endpoint for sqlsvr1 in subnet2 with the private IP address of 192.168.2.100.

Create a private DNS zone named privatelink.database.windows.net by using a single A record named sqlsvr1 and the IP address 192.168.2.100.

Disable public access by using the public endpoint for sqlsvr1.

The customer reports that connections from VM1 to DB1 are failing.

The solution must allow connections from VM1 to DB1 without making platform-level changes.

You need to troubleshoot and resolve the issue.

What should you do?

Hot Area:

**Answer Area**

| Requirement  | Action   |
|--|--|
| Review effective routes for VM1's network interface card to determine if routing from VM1 to DB1 is properly configured. | <input type="checkbox"/> Search for a next hop entry with the IP address of 192.168.2.100.<br><input type="checkbox"/> Search for a next hop entry with the IP address of 40.79.153.12.<br><input type="checkbox"/> Search for an entry with an IP address prefix that matches the Azure SQL Database service tag. |
| Ensure that connections from VM1 to DB1 can succeed.   | <input type="checkbox"/> Link the private DNS zone with VNET1.<br><input type="checkbox"/> Update the routing table for VM1.<br><input type="checkbox"/> Modify the default gateway setting for VM1.   |

Correct Answer:

**Answer Area**

| Requirement  | Action  |
|--|---|
| Review effective routes for VM1's network interface card to determine if routing from VM1 to DB1 is properly configured. | <input checked="" type="checkbox"/> Search for a next hop entry with the IP address of 192.168.2.100.<br><input type="checkbox"/> Search for a next hop entry with the IP address of 40.79.153.12.<br><input type="checkbox"/> Search for an entry with an IP address prefix that matches the Azure SQL Database service tag. |
| Ensure that connections from VM1 to DB1 can succeed.   | <input type="checkbox"/> Link the private DNS zone with VNET1.<br><input checked="" type="checkbox"/> Update the routing table for VM1.<br><input type="checkbox"/> Modify the default gateway setting for VM1.   |

## QUESTION 2

A company configures an Azure site-to-site VPN between an on-premises network and an Azure virtual network.

The company reports that after completing the configuration, the VPN connection cannot be established.

You need to troubleshoot the connection issue.

What should you do first?

- A. Identify the shared key by running this PowerShell cmdlet: `Get-AzVirtualNetworkGatewayConnectionSharedKey`.
- B. Identify the shared key by running this PowerShell cmdlet: `Get-AzVirtualNetworkGatewayConnectionVpnDeviceConfigScript`.
- C. Verify the `AzureRoot.cer` file exists.
- D. Verify the `AzureClient.pfx` file exists.

Correct Answer: A

To troubleshoot the connection issue, you should do first identify the shared key by running this PowerShell cmdlet: `Get-AzVirtualNetworkGatewayConnectionSharedKey`. According to 1, this cmdlet returns the shared key that is used for authentication between an Azure virtual network gateway and a local network gateway. You can use this cmdlet to verify that the shared key matches on both sides of the VPN connection.

Therefore, you should choose A. Identify the shared key by running this PowerShell cmdlet:

`Get-AzVirtualNetworkGatewayConnectionSharedKey`.

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## QUESTION 3

### HOTSPOT

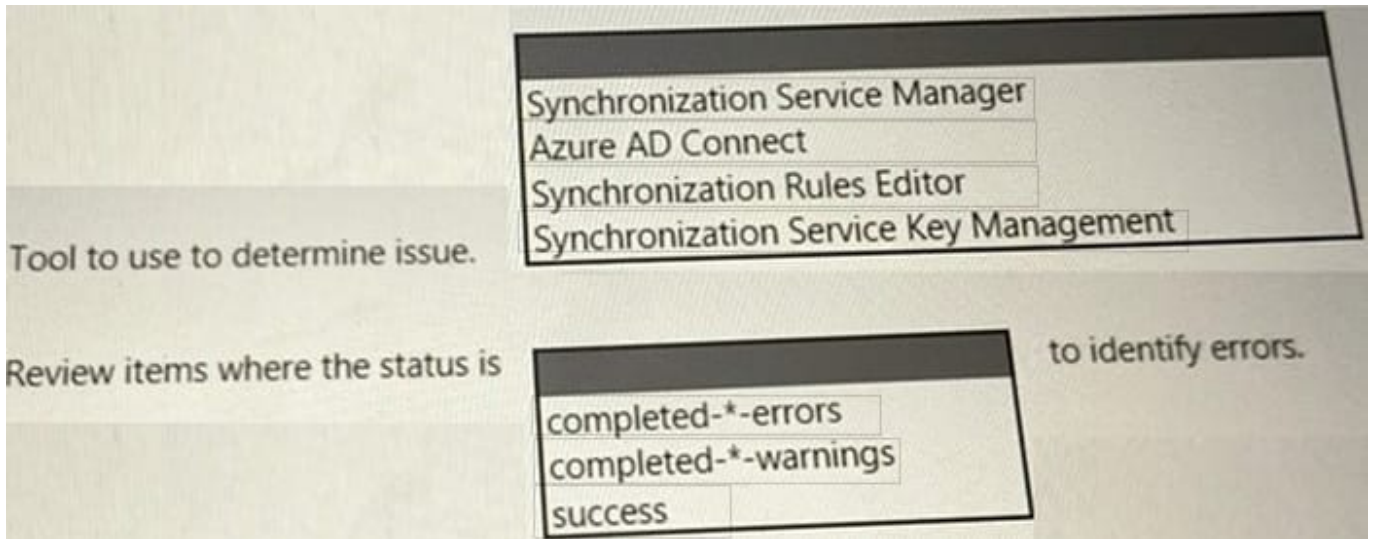
A company uses Azure Active Directory (Azure AD) for authentication. The company synchronizes Azure AD with an on-premises Active Directory domain.

The company reports that an Azure AD object fails to sync.

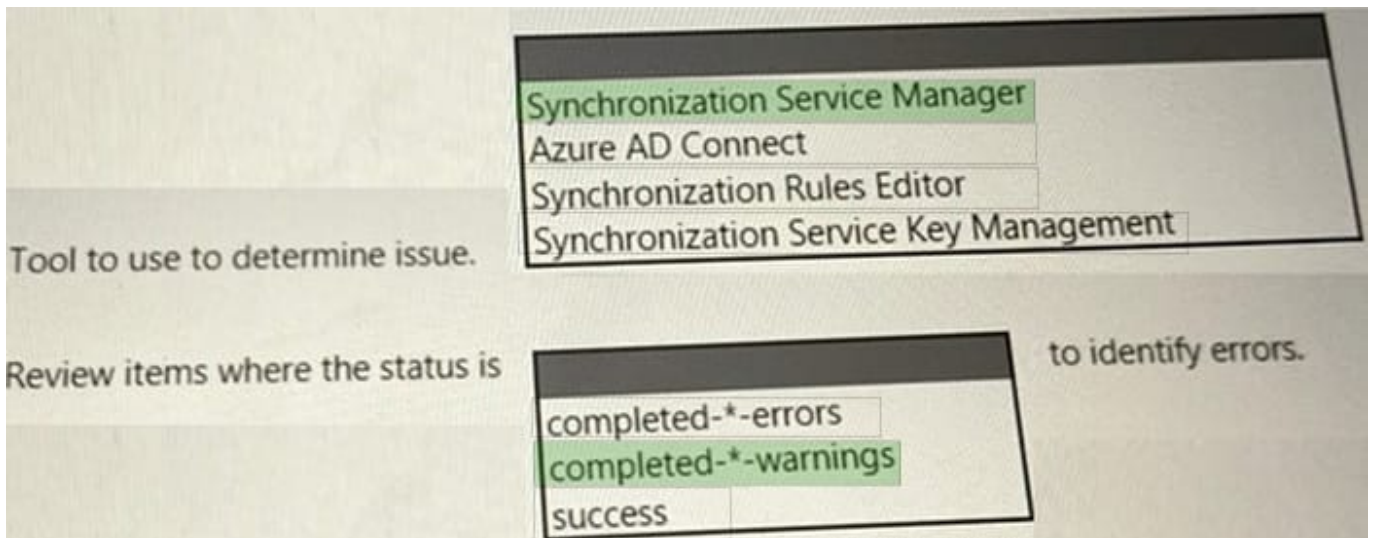
You need to determine which objects are not syncing.

Which troubleshooting steps should you use to diagnose the failure?

Hot Area:



Correct Answer:



**QUESTION 4**

A company uses Azure AD Connect. The company plans to implement self-service password reset (SSPR).

An administrator receives an error that password writeback could not be enabled during the Azure AD Connect configuration. The administrator observes the following event log error:

Error getting auth token

You need to resolve the issue.

What should you do?

- A. Restart the Azure AD Connect service.
- B. Configure Azure AD Connect using a global administrator account that is not federated.

- C. Configure Azure AD Connect using a global administrator account with a password that is less than 256 characters.
- D. Disable password writeback and then enable password writeback using the Azure AD Connect configuration.

Correct Answer: B

**QUESTION 5**

**HOTSPOT**

A company implements Azure Firewall and deploys an Azure Firewall policy.

The policy includes multiple application and network rules for the company's infrastructure. After deployment, an application is not accessible from on-premises computers.

You need to enable diagnostic logging for the following settings:

1.  
AzureFirewallApplicationRule
2.  
AzureFirewallNetworkRule
3.  
AzureFirewallDnsProxy

How should you complete the PowerShell cmdlet?

Hot Area:

**Answer Area**

```
$list = @()  
| ForEach-Object {  
    $list +=  
}  
$setting = -Name "contoso" -SubscriptionId "contoso-sub-id" -WorkspaceId  
"contoso-workspace" -Setting $list  
Set-AzDiagnosticSetting -InputObject $setting
```

Dropdown menu options:

- Get-AzSubscriptionDiagnosticSettingCategory
- Get-AzDiagnosticSetting
- New-AzDiagnosticSetting
- Get-AzDiagnosticSettingCategory

Dropdown menu options (repeated):

- New-AzDiagnosticDetailSetting
- New-AzDiagnosticSetting
- Get-AzDiagnosticSetting
- Get-AzDiagnosticSettingCategory

Correct Answer:

**Answer Area**

```
$list = @()
| ForEach-Object {
    $list +=
}
$setting = -Name "contoso" -SubscriptionId "contoso-sub-id" -WorkspaceId
"contoso-workspace" -Setting $list
Set-AzDiagnosticSetting -InputObject $setting
```

Dropdown menu 1 (top left):

- Get-AzSubscriptionDiagnosticSettingCategory
- Get-AzDiagnosticSetting
- New-AzDiagnosticSetting
- Get-AzDiagnosticSettingCategory

Dropdown menu 2 (top right):

- New-AzDiagnosticDetailSetting
- New-AzDiagnosticSetting
- Get-AzDiagnosticSetting
- Get-AzDiagnosticSettingCategory

Dropdown menu 3 (bottom right):

- New-AzDiagnosticDetailSetting
- New-AzDiagnosticSetting
- Get-AzDiagnosticSetting
- Get-AzDiagnosticSettingCategory

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