



AZ-120^{Q&As}

Planning and Administering Microsoft Azure for SAP Workloads

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QUESTION 1

You deploy an SAP environment on Azure.

You need to ensure that incoming requests are distributed evenly across the application servers.

What should you use?

- A. SAP Web Dispatcher
- B. SAP Solution Manager
- C. SAP Control
- D. Azure Monitor

Correct Answer: A

The SAP Web Dispatcher (SWD) component is used as a load balancer for SAP traffic among the SAP application servers.

Reference: <https://docs.microsoft.com/en-us/azure/architecture/reference-architectures/sap/sap-netweaver>

QUESTION 2

DRAG DROP

You have an SAP environment on Azure.

You use Azure Recovery Services to back up an SAP application server.

You need to test the restoration process of a file on the server.

Which three actions should you perform 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

Download and run the mount disk executable

From Azure Cloud Shell, run the `Get-AzBackupItem` cmdlet

From Azure Recovery Vault, select **File Recovery**

Recover the file and unmount the disk

From Azure Cloud Shell, run the `Get-AzBackupRecoveryPoint` cmdlet

Answer Area



Correct Answer:

Actions

From Azure Cloud Shell, run the `Get-AzBackupItem` cmdlet

From Azure Cloud Shell, run the `Get-AzBackupRecoveryPoint` cmdlet

Answer Area

From Azure Recovery Vault, select **File Recovery**

Download and run the mount disk executable

Recover the file and unmount the disk



Step 1: From Azure Recover Vault, select File Recovery To restore files or folders from the recovery point, go to the virtual machine and choose the desired recovery point. Step 2: Download and run the mount disk executable Step 3: recover the file and unmount the disk



File Recovery

v2win2012r2

✓ **Step 1: Select recovery point**

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→ **Step 2: Download script to browse and recover files**

This script will mount the disks from the selected recovery point **as local drives on the machine where it is run**. These drives will remain mounted for 12 hours.

[Download Executable *](#)

Requires password to run

→ **Step 3: Unmount the disks after recovery**

Unmount disks and close the connection to the recovery point.

[Unmount Disks](#)

* Run this script on the machine where you want to copy the files
* To restore files larger than 10GB, [restore entire VM to an alternate location](#) or [restore disks using PowerShell](#)
* Data transfer rate: up to 1GB/Hr

If you have trouble finding your files, [click here](#)

QUESTION 3

You have a n SAP environment on Azure.



Your on-premises network uses a 1-Gbps ExpressRoute circuit to connect to Azure Private peering is enabled on the circuit. The default route (0.0.0.0/0) from the on-premises network is advertised. You need to resolve the issue without modifying the ExpressRoute circuit.

The solution must minimize administrative effort.

What should you do?

- A. Create a user-defined route that redirects traffic to the Blob storage.
- B. Create an application security group.
- C. Change the backup solution to use a third-party software that can write to the Blob storage.
- D. Enable virtual network service endpoints.

Correct Answer: D

Private endpoint enables connectivity between the consumers from the same ExpressRoute.

Note: Consult with SAP HANA on Microsoft Service Management. If they advise you to increase the bandwidth of the SAP HANA on Azure (Large Instances) ExpressRoute circuit, create an Azure support request. (You can request an increase for a single circuit bandwidth up to a maximum of 10 Gbps.)

Reference: <https://docs.microsoft.com/en-us/azure/private-link/private-endpoint-overview> <https://docs.microsoft.com/bs-cyrl-ba/azure/virtual-machines/workloads/sap/hana-additional-network-requirements#increase-expressroute-circuit-bandwidth>

QUESTION 4

You plan to implement a highly available SAP HANA deployment by using two Azure virtual machines that run SUSE Linux Enterprise Server (SLES). You need to create an Azure Fence agent STONITH block device (SBD). What should you do first?

- A. Create a system-assigned managed identity.
- B. Create a storage account.
- C. Create an application registration in Azure AD.
- D. Create a user-assigned managed identity.

Correct Answer: C

QUESTION 5

You have an SAP production landscape on Azure that contains the virtual machines shown in the following table.



Name	Subnet	Network security group (NSG)	Route table
VM1	Subnet1	VM1-NSG	None
VM2	Subnet1	VM2-NSG	None

VM1 cannot connect to an employee self-service application hosted on VM2.

You need to identify what is causing the issue.

Which two options in Azure Network Watcher should you use? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point

- A. Connection troubleshoot
- B. Connection monitor
- C. IP flow verify
- D. Network Performance Monitor

Correct Answer: AC

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