



AZ-120^{Q&As}

Planning and Administering Microsoft Azure for SAP Workloads

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**QUESTION 1**

You plan to migrate an SAP HANA instance to Azure.

You need to gather CPU metrics from the last 24 hours from the instance.

Solution: You query views from SAP HANA Studio.

Does this meet the goal?

A. Yes

B. No

Correct Answer: A

SAP HANA Studio -> Administration -> Overview -> CPU Usage.

SAP HANA Studio -> Administration -> Performance -> Load -> [System] CPU.

QUESTION 2

You have an 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.

Whenever backups are copied to Azure Blob storage, the ExpressRoute circuit is saturated.

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 private 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->



cyril-ba/azure/virtual-machines/workloads/sap/hana-additional-network-requirements#increase-expressroute-circuit-bandwidth

QUESTION 3

You have an on-premises SAP NetWeaver landscape that contains an IBM DB2 database.

You need to migrate the database to a Microsoft SQL Server instance on an Azure virtual machine.

Which tool should you use?

- A. Data Migration Assistant
- B. SQL Server Migration Assistant (SSMA)
- C. Azure Migrate
- D. Azure Database Migration Service

Correct Answer: B

QUESTION 4

You plan to migrate an SAP HANA instance to Azure.

You need to gather CPU metrics from the last 24 hours from the instance.

Solution: You run SAP HANA Quick Sizer.

Does this meet the goal?

- A. Yes
- B. No

Correct Answer: B

The SAP HANA cockpit provides a single point of access to a range of SAP HANA administration and monitoring tasks. It is used to monitor and ensure the overall health of the system.

The HANA Monitoring dashboard also visualizes key HANA Metrics of SAP HANA system.

Reference: <https://developers.sap.com/tutorials/dt-monitoring-hana-part1.html> <https://www.hanatutorials.com/p/hana-monitoring-dashboard.html>

QUESTION 5

HOTSPOT

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



Name	Type
PN0	SAP security identifier (SID)
00	Instance ID
VM2	Virtual machine
RG1	Resource group

You need to stop the SAP services so that you can perform monthly maintenance.

Which command should you run from the Azure Cloud Shell? To answer, select the appropriate options in the answer area

NOTE: Each correct selection is worth one point.

Hot Area:

The screenshot shows the Azure Cloud Shell interface. At the top, a command prompt is visible: `"Stopsap" name=PN0 nr=00" | out-file .\command.ps1`. Below this, there are two dropdown menus. The first dropdown menu is open, showing the following options: `"Stopsap"`, `"Sapslscli"`, `"runSAP3Class.cmd"`, and `"sapshcut.exe"`. The second dropdown menu is also open, showing the following options: `Invoke-AzVMRunCommand`, `Invoke-AzResourceAction`, `Get-Command`, and `Set-AzVMCustomScriptExtension`. At the bottom of the screenshot, a command is partially visible: `-ResourceGroupName "RG1" -VMName "VM2" -ScriptPath .\command.ps1 -CommandId "RunPowerShellScript"`.

Correct Answer:



```
"Stopsap" name=PI0 nr=00" | out-file .\command.ps1
```

- Stopsap
- Saps1scli
- runSAP3Class.cmd
- sapshcut.exe

```
Invoke-AzVMRunCommand
```

- Invoke-AzVMRunCommand
- Invoke-AzResourceAction
- Get-Command
- Set-AzVMCustomScriptExtension

```
-ResourceGroupName "RG1" -VMName "VM2" -ScriptPath .\command.ps1 -CommandId "RunPowerShellScript"
```

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