



Microsoft AZ-120 Mock Exam

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Question 1

Question Type: MultipleChoice

You have an SAP HANA on Azure (Large Instances) deployment that has two Type II SKU nodes. Each node is provisioned in a separate Azure region. You need to monitor storage replication for the deployment. What should you use?

Options:

- A- xfsdump
- B- azacsnap
- C- rear
- D- tar

Answer:

A

Question 2

Question Type: MultipleChoice

You are evaluating the migration plan.

Licensing for which SAP product can be affected by changing the size of the virtual machines?

Options:

- A- SAP Solution Manager
- B- PI
- C- SAP SCM
- D- SAP ECC

Answer:

D

Explanation:

Scenario: Increase the performance of SAP ECC applications by moving to SAP HANA.

<https://azure.microsoft.com/en-us/pricing/details/virtual-machines/rhel-sap-hana/>

Question 3

Question Type: MultipleChoice

You have an SAP environment that is managed by using VMware vCenter.

You plan to migrate the SAP environment to Azure.

You need to gather information to identify which compute resources are required in Azure.

What should you use to gather the information?

Options:

- A- Azure Migrate and SAP EarlyWatch Alert reports
- B- Azure Site Recovery and SAP Quick Sizer
- C- SAP Quick Sizer and SAP HANA system replication
- D- Azure Site Recovery Deployment Planner and SAP HANA Cockpit

Answer:

A

Explanation:

Azure Migrate is a Microsoft service that helps an enterprise assess how its on-premises workloads will perform, and how much they will cost to host, in the Azure public cloud.

An enterprise can use Azure Migrate to discover information about the VMware VMs running within its own data center, including CPU and memory usage, as well as performance history.

SAP EarlyWatch Alert (EWA) is a monitoring service for SAP customers, to monitor SAP systems in the solution landscape.

Incorrect Answers:

D: SAP HANA Cockpit is an administrative tool with a web interface for a correspondingly named database engine, a part of SAP ERP software. It allows both offline and cloud operations for managing databases,

<https://searchcloudcomputing.techtarget.com/definition/Azure-Migrate>

Question 4

Question Type: MultipleChoice

You deploy on SAP environment on Azure.

You need to monitor the performance of the SAP NetWeaver environment by using the Azure Enhanced Monitoring Extension for SAP.

What should you do first?

Options:

- A- From Azure CLI, install the Linux Diagnostic Extension.
- B- From the Azure portal, enable the Azure Network Watcher Agent.
- C- From the Azure portal, enable the Custom Script Extension.
- D- From Azure CLI, run the `az vm aem m set` command.

Answer:

B

Explanation:

This solution requires the VM Agent to be installed in the Azure Virtual Machines you want to run SAP systems.

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/vm-extension-for-sap>

Question 5

Question Type: MultipleChoice

You need to recommend a solution to reduce the cost of the SAP non-production landscapes after the migration.

What should you include in the recommendation?

Options:

- A- Deallocate virtual machines when not In use.
- B- Migrate the SQL Server databases to Azure SQL Data Warehouse.
- C- Configure scaling of Azure App Service.
- D- Deploy non-production landscapes to Azure Devtest Labs.

Answer:

C

Question 6

Question Type: MultipleChoice

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?

Options:

- A- Yes
- B- No

Answer:

A

Explanation:

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

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

Question 7

Question Type: MultipleChoice

You are designing an SAP production landscape on Azure.

The landscape must ensure service availability in the event of an Azure datacenter failure

What should you include in the design?

Options:

- A- an availability zone
- B- an availability set
- C- a fusion group
- D- a proximity placement group



Answer:

A



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