

2026 Microsoft AZ-120 Useful Test Cram Pdf

Microsoft AZ-120 Exam in 2026: The Ultimate Guide to Quickly Improve Your Score



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It is our promissory announcement on our AZ-120 exam questions that you will get striking by these viable ways. So do not feel giddy among tremendous materials in the market ridden-ed by false materials. With great outcomes of the passing rate upon to 98-100 percent, our AZ-120 Preparation braindumps are totally the perfect one. And you can find the comments and feedbacks on our website to see that how popular and excellent our AZ-120 study materials are.

Schedule exam

Languages: English, Japanese, Chinese (Simplified), Korean

Retirement date: none

This exam measures your ability to accomplish the following technical tasks: Migrate SAP Workloads to Azure; Design and Implement an Infrastructure to Support SAP Workloads; Design and Implement High Availability and Disaster Recovery; and Maintain SAP Workloads on Azure.

To prepare for the Microsoft AZ-120 certification exam, candidates should have a strong understanding of SAP architecture and Azure infrastructure. They should be familiar with Azure services such as Azure Virtual Machines, Azure Virtual Networks, and Azure Storage. Additionally, candidates should have experience with SAP applications such as SAP HANA, SAP NetWeaver, and SAP S/4HANA. It is also recommended that candidates complete the Microsoft Azure Administrator Associate certification before taking AZ-120 Exam.

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The Planning and Administering Microsoft Azure for SAP Workloads (AZ-120) practice questions give you a feeling of a real exam which boost confidence. Practice under real Planning and Administering Microsoft Azure for SAP Workloads (AZ-120) exam situations is an excellent way to learn more about the complexity of the Planning and Administering Microsoft Azure for SAP Workloads (AZ-120) exam dumps. You can learn from your Planning and Administering Microsoft Azure for SAP Workloads (AZ-120) practice test mistakes and overcome them before the actual Planning and Administering Microsoft Azure for SAP Workloads (AZ-120) exam. The software keeps track of the previous Planning and Administering Microsoft Azure for SAP Workloads (AZ-120) practice exam attempts and shows the changes of each attempt.

Microsoft AZ-120 Certification is a great way to demonstrate your skills and knowledge in Azure administration for SAP workloads. It is also a valuable credential for IT professionals who want to advance their careers in this field. With this certification, you can showcase your expertise to potential employers and clients and position yourself as a trusted advisor for SAP workloads in Azure.

Microsoft Planning and Administering Microsoft Azure for SAP Workloads Sample Questions (Q247-Q252):

NEW QUESTION # 247

You deploy an SAP environment on Azure.

You need to grant an SAP administrator read-only access to the Azure subscription. The SAP administrator must be prevented from viewing network information.

How should you configure the role-based access control (RBAC) role definition? To answer, drag the appropriate values to the correct targets. Each value may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

```
{
  "Name": "CustomRole001",
  "IsCustom": true,
  "Description": "",
  "Actions": [ ],
  "NotActions": [ "Microsoft.Network/*/read" ],
  "DataActions": [ ],
  "AssignableScopes": [ "/subscriptions/ 0eaeef253-d1ee-423e-a95a-418939ee14ae" ]
}
```

Answer:

Explanation:

```
{
  "Name": "CustomRole001",
  "IsCustom": true,
  "Description": "",
  "Actions": [ "*/read" ],
  "NotActions": [ "Microsoft.Network/*/read" ],
  "DataActions": [ ],
  "AssignableScopes": [ "/subscriptions/ 0eaeef253-d1ee-423e-a95a-418939ee14ae" ]
}
```

NEW QUESTION # 248

What should you use to perform load testing as part of the migration plan?

- A. Azure Application Insights
- B. SAP LoadRunner by Micro Focus
- C. JMeter
- D. Azure Monitor

Answer: B

Explanation:

Explanation

Scenario: Upgrade and migrate SAP ECC to SAP Business Suite on HANA Enhancement Pack 8.

With the SAP LoadRunner application by Micro Focus, you can accelerate testing and development, reduce slowdowns and expenses, and gain a better understanding of performance issues. Validate software performance, virtualize your network, simulate workloads, benchmark production system performance, and optimize your deployment of SAP HANA software References:

<https://www.sap.com/products/loadrunner.html>

NEW QUESTION # 249

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?

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

Answer: A

Explanation:

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

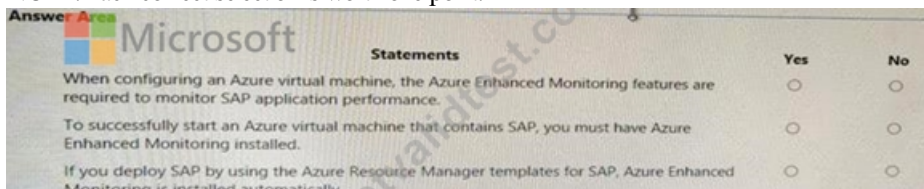
Reference:

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

NEW QUESTION # 250

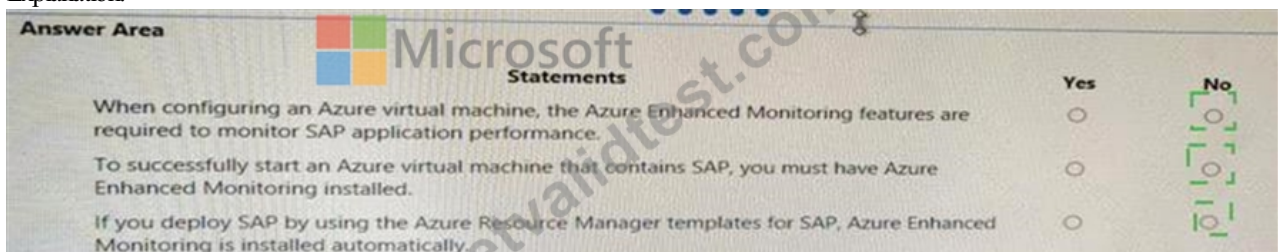
for each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

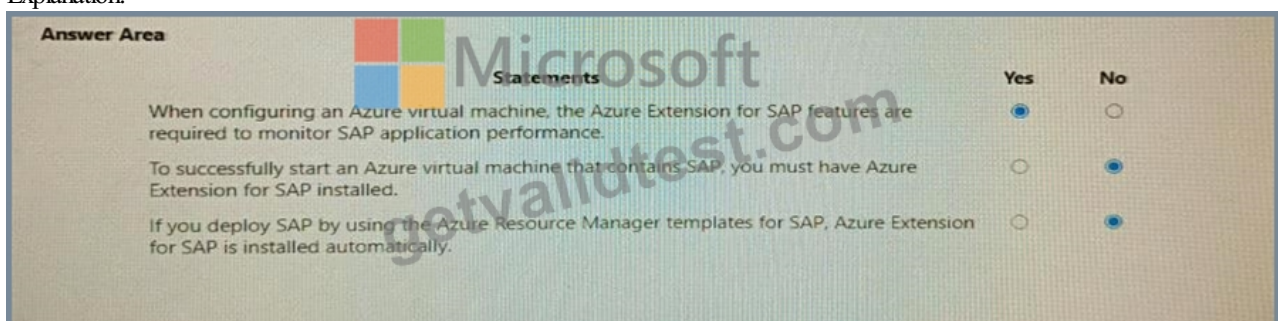


Answer:

Explanation:



Explanation:



NEW QUESTION # 251

You have an on-premises SAP NetWeaver production landscape and an Azure subscription that contains the resources shown in the following table.

Name	Description	Location
SAPDB1	Solaris SPARC server that runs an Oracle database of 10 TB	On-premises
Vnet1	Azure virtual network	Azure
SAPSQLVM1	Azure virtual machine that runs Microsoft SQL Server 2017 and connects to VNet1	Azure
SAPEXP1	Intel server that runs Windows Server	On-premises
SAPEXP2	Intel server that runs Windows Server	On-premises
SAPEXP3	Intel server that runs Windows Server	On-premises
SAPEXP4	Intel server that runs Windows Server	On-premises
SAPIMP1	Azure virtual machine that runs Windows Server and connects to VNet1	Azure

You have a 10-Gbps ExpressRoute circuit between the on-premises environment and VNet1.

You plan to migrate the landscape to Azure.

As part of the solution, you need to migrate the on-premises Oracle database to SAPSQLVM1. The solution must minimize how long it will take to complete the data migration.

What should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.


ANSWER AREA

To export the Oracle database:

- RMAN
- R3load
- RMAN**
- Azure Import/Export

To transfer the database files to Azure before the import:

- Azure Import/Export
- R3load**
- Robocopy
- R3ta
- Azure Import/Export



Answer:

Explanation:


Answer Area

To export the Oracle database:

- RMAN
- R3load
- RMAN**
- Azure Import/Export

To transfer the database files to Azure before the import:

- Azure Import/Export
- R3load**
- Robocopy
- R3ta
- Azure Import/Export




Explanation

Answer Area

To export the Oracle database: RMAN

To transfer the database files to Azure before the import: Azure Import/Export



NEW QUESTION # 252

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