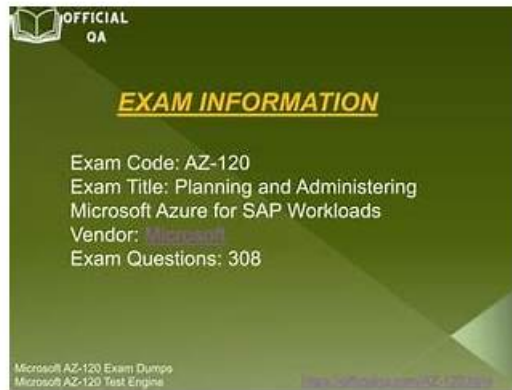


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The Microsoft AZ-120 test is linked with an upper-level role-based certification, named the Microsoft Certified: Azure for SAP Workloads Specialty. Acquiring this designation is the most viable way to earn established acquaintance about service and resources adjusted to accomplish perfect resiliency, performance, and monitoring.

Microsoft AZ-120 exam is specifically designed for IT professionals who want to demonstrate their skills in planning and administering Microsoft Azure for SAP workloads. Planning and Administering Microsoft Azure for SAP Workloads certification validates the candidate's ability to deploy, manage, and maintain SAP solutions on Azure infrastructure. It is an advanced-level exam that requires a deep understanding of Azure services and SAP workloads.

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The Planning and Administering Microsoft Azure for SAP Workloads certification exam consists of around 40-60 questions, and candidates are given 150 minutes to complete it. The questions are a combination of multiple choice, drag-and-drop, and simulation questions. To pass the exam, candidates must score at least 700 out of 1000. Achieving this certification is a great way to advance in one's career and increase earning potential, as it demonstrates to employers that the candidate has the necessary skills and knowledge to administer SAP workloads on Microsoft Azure.

Microsoft Planning and Administering Microsoft Azure for SAP Workloads Sample Questions (Q177-Q182):

NEW QUESTION # 177

You plan to deploy two SAP NetWeaver landscapes named Production1 and Production2 to Azure.

Production1 will contain an SAP NetWeaver central services (ASCS/SCS) instance hosted on a Windows failover cluster.

Production2 will contain an SAP ASCS/SCS instance hosted on a Linux Pacemaker cluster.

You need to recommend a shared storage solution for each landscape. The solutions must meet the following requirements:

- * Minimize administrative effort.
- * Minimize costs.

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

NOTE: Each correct selection is worth one point.

Answer Area

Production1:

Production2:

Answer:

Explanation:

Answer Area

Production1:

Production2:

Explanation

Answer Area

Production1:

Production2:

NEW QUESTION # 178

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

NOTE: Each correct selection is worth one point.

Statements	Yes	No
The Azure Enhanced Monitoring Extension for SAP stores performance data in an Azure Storage account.	☐	☐
You can enable the Azure Enhanced Monitoring Extension for SAP on a SUSE Linux Enterprise Server 12 (SLES 12) server by running the Set-AzVMAEMExtension cmdlet.	☐	☐
You can enable the Azure Enhanced Monitoring Extension for SAP on a server that runs Windows Server 2016 by running the Set-AzVMAEMExtension cmdlet.	☐	☐

Answer:

Explanation:

Statements	Yes	No
The Azure Enhanced Monitoring Extension for SAP stores performance data in an Azure Storage account.	☒	☐
You can enable the Azure Enhanced Monitoring Extension for SAP on a SUSE Linux Enterprise Server 12 (SLES 12) server by running the Set-AzVMAEMExtension cmdlet.	☒	☐
You can enable the Azure Enhanced Monitoring Extension for SAP on a server that runs Windows Server 2016 by running the Set-AzVMAEMExtension cmdlet.	☒	☐

Explanation

Statements	Yes	No
The Azure Enhanced Monitoring Extension for SAP stores performance data in an Azure Storage account.	☐	☐
You can enable the Azure Enhanced Monitoring Extension for SAP on a SUSE Linux Enterprise Server 12 (SLES 12) server by running the Set-AzVMAEMExtension cmdlet.	☐	☐
You can enable the Azure Enhanced Monitoring Extension for SAP on a server that runs Windows Server 2016 by running the Set-AzVMAEMExtension cmdlet.	☐	☐

Box 1: Yes

The SAP Azure Enhanced Monitoring Extension builds on top of the Azure Diagnostic extension, which stores its data in an Azure Storage account that you specify.

Box 2: Yes

The Set-AzVMAEMExtension cmdlet updates the configuration of a virtual machine to enable or update the support for monitoring for SAP systems that are installed on the virtual machine. The cmdlet installs the Azure Enhanced Monitoring (AEM) extension that collects the performance data and makes it discoverable for the SAP system.

The -OSType specifies the OS. Either Windows or Linux.

Box 3: Yes

References:

<https://docs.microsoft.com/en-us/azure/azure-monitor/platform/diagnostics-extension-overview>

<https://docs.microsoft.com/en-us/powershell/module/az.compute/set-azvmaemextension>

NEW QUESTION # 179

You have An Azure subscription that contains an availability set named AS1 and a virtual machine named VM1. VM1 hosts an SAP NetWeave application You need to ensure that AS1 includes VM1.

Which four PowerShell cmdlets should you run in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Cmdlets	Answer Area
Set-AzVMOSDisk	
Remove-AzVM	
New-AzVM	
New-AzVMConfig	
Update-AzAvailabilitySet	



Answer:

Explanation:

Cmdlets	Answer Area
Set-AzVMOSDisk	
Remove-AzVM	
New-AzVM	
New-AzVMConfig	
Update-AzAvailabilitySet	



Explanation

To ensure that AS1 includes VM1, you will need to run the following four PowerShell cmdlets in sequence:

Set-AzVMOSDisk -VMName VM1 -AvailabilitySetName AS1

Remove-AzVM -VMName VM1

New-AzVMConfig -VMName VM1 -AvailabilitySetName AS1

Update-AzAvailabilitySet -Name AS1

NEW QUESTION # 180

You are planning the Azure network infrastructure for an SAP environment.

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

NOTE: Each correct selection is worth one point.

Statements	Yes	No
You can segregate the SAP application layer and the DBMS layer into different virtual networks that are peered by using Global Vnet peering.	☐	☐
You can segregate the SAP application layer and the DBMS layer into different subnets in the same virtual network.	☐	☐
If you segregate the SAP application layer and the DBMS layer into different peered virtual networks, you will incur costs for the data transferred between the virtual networks.	☐	☐



Answer:

Explanation:

Statements	Yes	No
You can segregate the SAP application layer and the DBMS layer into different virtual networks that are peered by using Global Vnet peering.	☐	☒
You can segregate the SAP application layer and the DBMS layer into different subnets in the same virtual network.	☒	☐
If you segregate the SAP application layer and the DBMS layer into different peered virtual networks, you will incur costs for the data transferred between the virtual networks.	☒	☐

Explanation

Box 1: NO

Box 2: Yes

Box 3: Yes

Be aware that network traffic between two peered Azure virtual networks is subject to transfer costs. Huge data volume that consists of many terabytes is exchanged between the SAP application layer and the DBMS layer. You can accumulate substantial costs if the SAP application layer and DBMS layer are segregated between two peered Azure virtual networks.

References:

https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/dbms_guide_general

NEW QUESTION # 181

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

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. No
- B. Yes

Answer: A

Explanation:

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.

References:

<https://developers.sap.com/tutorials/dt-monitoring-hana-part1.html>

<https://www.hanatutorials.com/p/hana-monitoring-dashboard.html>

Design an Azure Solution to Support SAP Workloads

Testlet 1

Case Study

This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all questions included on this exam in the time provided.

To answer the questions included in a case study, you will need to reference information that is provided in the case study. Case studies might contain exhibits and other resources that provide more information about the scenario that is described in the case study. Each question is independent of the other questions in this case study.

At the end of this case study, a review screen will appear. This screen allows you to review your answers and to make changes before you move to the next section of the exam. After you begin a new section, you cannot return to this section.

To start the case study

To display the first question in this case study, click the Next button. Use the buttons in the left pane to explore the content of the

case study before you answer the questions. Clicking these buttons displays information such as business requirements, existing environment, and problem statements. If the case study has an All Information tab, note that the information displayed is identical to the information displayed on the subsequent tabs. When you are ready to answer a question, click the Question button to return to the question.

Overview

Litware, Inc. is an international manufacturing company that has 3,000 employees.

Litware has two main offices. The offices are located in Miami, FL, and Madrid, Spain.

Existing Environment

Infrastructure

Litware currently uses a third-party provider to host a datacenter in Miami and a disaster recovery datacenter in Chicago, IL.

The network contains an Active Directory domain named litware.com. Litware has two third-party applications hosted in Azure.

Litware already implemented a site-to-site VPN connection between the on-premises network and Azure.

SAP Environment

Litware currently runs the following SAP products:

- * Enhancement Pack6 for SAP ERP Central Component 6.0 (SAP ECC 6.0)
- * SAP Extended Warehouse Management (SAP EWM)
- * SAP Supply Chain Management (SAP SCM)
- * SAP NetWeaver Process Integration (PI)
- * SAP Business Warehouse (SAP BW)
- * SAP Solution Manager

All servers run on the Windows Server platform. All databases use Microsoft SQL Server. Currently, you have 20 production servers.

You have 30 non-production servers including five testing servers, five development servers, five quality assurance (QA) servers, and 15 pre-production servers.

Currently, all SAP applications are in the litware.com domain.

Problem Statements

The current version of SAP ECC has a transaction that, when run in batches overnight, takes eight hours to complete. You confirm that upgrading to SAP Business Suite on HANA will improve performance because of code changes and the SAP HANA database platform.

Litware is dissatisfied with the performance of its current hosted infrastructure vendor. Litware experienced several hardware failures and the vendor struggled to adequately support its 24/7 business operations.

Requirements

Business Goals

Litware identifies the following business goals:

- * Increase the performance of SAP ECC applications by moving to SAP HANA. All other SAP databases will remain on SQL Server.
- * Move away from the current infrastructure vendor to increase the stability and availability of the SAP services.
- * Use the new Environment, Health and Safety (EH&S) in Recipe Management function.
- * Ensure that any migration activities can be completed within a 48-hour period during a weekend.

Planned Changes

Litware identifies the following planned changes:

- * Migrate SAP to Azure.
- * Upgrade and migrate SAP ECC to SAP Business Suite on HANA Enhancement Pack 8.

Technical Requirements

Litware identifies the following technical requirements:

- * Implement automated backups.
- * Support load testing during the migration.
- * Identify opportunities to reduce costs during the migration.
- * Continue to use the litware.com domain for all SAP landscapes.
- * Ensure that all SAP applications and databases are highly available.
- * Establish an automated monitoring solution to avoid unplanned outages.
- * Remove all SAP components from the on-premises network once the migration is complete.
- * Minimize the purchase of additional SAP licenses. SAP HANA licenses were already purchased.
- * Ensure that SAP can provide technical support for all the SAP landscapes deployed to Azure.

NEW QUESTION # 182

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