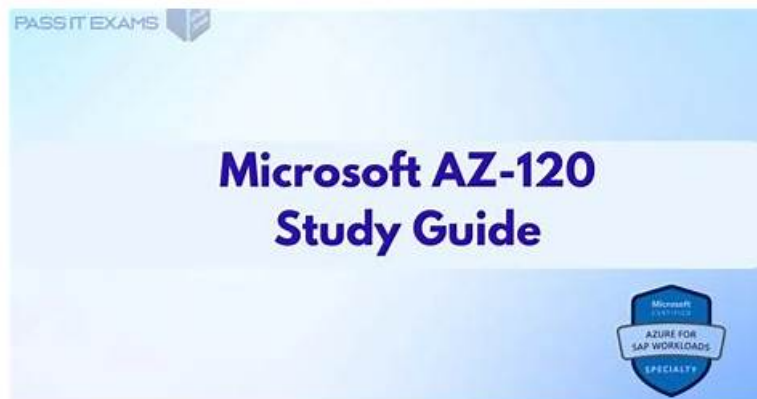


2026 Microsoft AZ-120 Real Exams & Pass Guaranteed Quiz Realistic Planning and Administering Microsoft Azure for SAP Workloads Free Exam



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Of course, when we review a qualifying exam, we can't be closed-door. We should pay attention to the new policies and information related to the test AZ-120 certification. For the convenience of the users, the AZ-120 test materials will be updated on the homepage and timely update the information related to the qualification examination. As a result, the AZ-120 Test Prep can help users to spend the least time, know the test information directly, let users save time and used their time in learning the new hot spot concerning about the knowledge content.

Microsoft AZ-120 exam, also known as Planning and Administering Microsoft Azure for SAP Workloads, is designed for IT professionals who are responsible for planning, deploying, and managing SAP systems in the Azure cloud environment. Planning and Administering Microsoft Azure for SAP Workloads certification exam validates the skills and knowledge required to perform various tasks related to SAP workloads in the Azure cloud, such as deploying SAP systems, managing Azure resources, and monitoring SAP workloads.

Microsoft AZ-120 certification exam focuses on the planning and administration of Microsoft Azure for SAP workloads. It validates the skills of IT professionals who plan, deploy, manage, and monitor SAP solutions on Azure. Planning and Administering Microsoft Azure for SAP Workloads certification is designed for candidates who have experience with SAP and Azure and want to enhance their skills in planning and administering Azure for SAP workloads. AZ-120 Exam covers a range of topics, including Azure architecture and services, SAP workload migration and deployment, and Azure monitoring and management.

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It is universally accepted that in this competitive society in order to get a good job we have no choice but to improve our own capacity and explore our potential constantly, and try our best to get the related AZ-120 certification is the best way to show our professional ability, however, the AZ-120 Exam is hard nut to crack and but our AZ-120 preparation questions related to the exam for it seems impossible for us to systematize all of the key points needed for the exam by ourselves. With our AZ-120 exam questions, you will pass the exam with ease.

Exam AZ-120: Planning and Administering Microsoft Azure for SAP Workloads

Candidates for this exam should be architects or engineers with extensive experience and knowledge of the SAP system landscape and industry standards that are specific to the initial migration or integration and the long-term operation of an SAP solution on Microsoft Azure.

Responsibilities for an architect or an engineer for Azure for SAP Workloads include making recommendations on services and

adjusting resources as appropriate for optimal resiliency, performance, scale, provision, size, and monitoring.

Architects or engineers for Azure for SAP Workloads partner with cloud administrators, cloud database administrators, and clients to implement solutions.

A candidate for this exam should have extensive experience and knowledge of SAP applications: SAP HANA, S/4HANA, SAP NetWeaver, SAP BW/4HANA, OS servers for SAP applications and databases, Azure portal, Azure Marketplace, Azure Resource Manager templates (ARM templates), virtualization, cloud infrastructure, storage structures, high availability design, disaster recovery design, data protection concepts, and networking.

For this exam, we strongly recommended that you have an Azure Administrator Associate or Azure Solutions Architect Expert certification, in addition to SAP certifications.

Part of the requirements for: Microsoft Certified: Azure for SAP Workloads Specialty

Download exam skills outline

Microsoft Planning and Administering Microsoft Azure for SAP Workloads Sample Questions (Q267-Q272):

NEW QUESTION # 267

You have an SAP production landscape in Azure.

Users access the landscape from the internet by using Azure Application Gateway.

You need to analyze the network traffic of the landscape by using Azure Network Watcher traffic analytics.

What should you configure?

- A. Network Manager
- **B. network security group (NSG) flow logs**
- C. Connection Monitor
- D. Diagnostic settings in Application Gateway

Answer: B

NEW QUESTION # 268

You have an SAP environment on Azure.

You use Azure Site Recovery to protect an SAP production landscape.

You need to validate whether you can recover the landscape in the event of a failure. The solution must minimize the impact on the landscape.

Which four 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.

Answer:

Explanation:

□ Explanation:

□ Step 1: Create a virtual network...

We recommended that for test failover, you choose a network that's isolated from the production recovery site network specific in the Compute and Network settings for each VM. By default, when you create an Azure virtual network, it is isolated from other networks. The test network should mimic your production network:

The test network should have same number of subnets as your production network. Subnets should have the same names.

The test network should use the same IP address range.

Step 2: Add a public IP address...

Because Site Recovery does not replicate the cloud witness, we recommend that you deploy the cloud witness in the disaster recovery region.

Step 3: Shut down production virtual machines

Make sure that the primary VM is shut down when you run the test failover. Otherwise there will be two VMs with the same identity, running in the same network at the same time. This can lead to unexpected consequences.

Step 4: Select Test failover from the Recovery Plans blade

References:

<https://docs.microsoft.com/en-us/azure/site-recovery/site-recovery-test-failover-to-azure>

NEW QUESTION # 269

You have an Azure subscription that contains a virtual machine named VM1. VM1 runs SUSE Linux Enterprise Server (SLES) and hosts an SAP workload.

You deploy Azure Monitor for SAP solutions.

You need to configure the Linux OS provider. The solution must ensure that you can collect monitoring data by using the Prometheus endpoint on VM1.

Which firewall port should you open on VM1?

- A. 0
- B. 1
- C. 2
- **D. 3**

Answer: D

NEW QUESTION # 270

You are deploying an SAP environment across Azure Availability Zones. The environment has the following components:

ASCS/ERS instances that use a failover cluster

SAP application servers across the Azure Availability Zones

Database high availability by using a native database solution

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

Box 1: Yes

Box 2: Yes

AAP application server to database server latency can be tested with ABAPMeter report /SSA/CAT.

Box 3: Yes

To analyze network issue or measure network metrics you can test the connection using SAP's NIPING program. You can use NIPING to analyze the network connection between any two machines running SAP software.

Reference:

<https://azure.microsoft.com/sv-se/blog/azure-availability-zones-expand-with-new-services-and-to-new-regions-in>

<https://azure.microsoft.com/en-us/blog/sap-on-azure-architecture-designing-for-performance-and-scalability/>

<https://wiki.scn.sap.com/wiki/pages/viewpage.action?pageId=360974069>

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/sap-ha-availability-zones#:~:text=In%20>

Topic 1, Litware, inc 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 question include on this exam in the time provided.

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

At the end of this case study, a review screen will appear. This screen allows you to review your answer 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 the content requirements, existing environment, and problem statements, if the case study has an All Information tab, note that the information displayed its identical to the information displayed on the subsequence 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, it. 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 Pack 6 for SAP ERP Central Component 6.0 (SAP ECC 6.0)
- * SAP Extended Warehouse Management (SAP EWM)
- * SAP Business Warehouse (SAP BW)
- * SAP NetWeaver Process Integration (PI)
- * SAP Solution Manager

All users 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 its 24/7 business operation.

Business Goals

Litware identifies the following business goals:

- * Increase the performance of SAP ECC application by moving to SAP HANA. All other database 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 migrate.
- * 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.
- * Remove all SAP components from the on-premises network once the migrate is complete.
- * Minimize the purchase of additional SAP licenses. SAP HANA license were already purchased.
- * Ensure that SAP can provide technical support for all the SAP landscapes deployed to Azure.

NEW QUESTION # 271

You are deploying an SAP production landscape in Azure.

You need to create an Azure policy that meets the following requirements:

- * Limits which applications can be installed on virtual machines
 - * Ensures that when a virtual machine is deployed, the virtual machine has the latest version of the extension to be installed
- How should you complete the policy? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

☐

Answer:

Explanation:

☐

Explanation:

☐

NEW QUESTION # 272

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