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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.

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 AZ-120 Exam Syllabus Topics:

Topic	Details
Migrate SAP Workloads to Azure (25-30%)	
Identify requirements for target infrastructure	- estimate target database size - determine supportability of operating systems and databases in Azure - estimate compute, storage, and network requirements for the target database - determine target SAPS by using Early Watch Alert (EWA) reports or Quick Sizer - assess constraints imposed by subscription models and quota limits - recommend licensing and pricing across SAP tiers - recommend components, such as Azure Data Factory, Data Lake, Microsoft Power BI, and SAP Cloud - specify a Microsoft support option for SAP on Azure
Design and implement identity and access for SAP workloads	- design and implement access control and authorization for SAP workloads - design and implement authentication for SAP workloads - manage access permissions to SAP systems - design and implement an SAP migration strategy - choose a migration scenario (lift-and-shift, lift-shift-migrate, lift-shift-migrate to HANA) or green field - choose migration methods - configure storage to support migration - implement an SAP migration
Design and Implement an Infrastructure to Support SAP Workloads (25–30%)	

Design and implement a compute solution for SAP workloads	- specify a compute platform (Azure Virtual Machines versus HANA Large Instances [HLIs]) - configure Enhanced Monitoring - configure Accelerated Networking - configure VMs for Availability Sets - configure VMs for Availability Zones - deploy an OS by using the Azure Marketplace - create and deploy a custom image - automate deployment by using ARM templates - connect to an Azure HLI - configure license registration for an Azure HLI - configure and apply operating system updates to an Azure HLI - configure a snapshot
Design and implement a network topology for SAP on Azure Virtual Machines or Azure HLI	- design and configure proximity placement groups - define SAP zones and subnets - design for latency considerations - design for network security - design and implement networking for Azure HLI - plan for the use of Azure Express Route (FastPath versus direct) - optimize networking to minimize latency between/within SAP tiers - configure routing for Azure HLI - design and configure load balancing for a reverse proxy
Design and implement a storage solution for SAP on Azure Virtual Machine or Azure HLI	- specify an appropriate disk option (Managed, Premium, Ultra disk, SOFS with Storage Spaces Direct [SSD], Azure NetApp Files, Azure Shared Managed Disks) - specify when to use disk striping - design for security considerations for storage - design for data protection considerations - design and implement caching for disks - configure Write Accelerator - configure encryption

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Microsoft Planning and Administering Microsoft Azure for SAP Workloads Sample Questions (Q107-Q112):

NEW QUESTION # 107
You have an Azure subscription.
You plan to deploy a highly available SAP NetWeaver system to an Azure region that contains three availability zones. The system will be hosted in an Azure virtual machine scale set.
You need to recommend which type of deployment and which platformFaultDomainCount value to use. The solution must maximize the availability of the system.
What should you recommend? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

Answer:

Explanation:
☐

NEW QUESTION # 108

You need to implement a deployment of SAP NetWeaver on Azure. The deployment will be hosted on Esv3 virtual machines that run on dedicated hosts. The hosts will be deployed to different availability zones in a single Azure region. The solution must meet the following requirements:

* Ensure maximum availability of the dedicated hosts.
* Minimize network latency for database writes when the virtual machines run on hosts in different availability zones.

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

NOTE: Each correct selection is worth one point.
☐

Answer:

Explanation:
☐
Explanation:
☐

NEW QUESTION # 109

You are deploying SAP Fiori lo an SAP environment on Azure.

You are configuring SAML 2.0 for an SAP Fiori instance named FPP that uses client 100 to authenticate to an Azure Active Directory (Azure AD) tenant.

Which provider name should you use to ensure that the Azure AD tenant recognizes the SAP fiori instance?

- A. ldap://FPP-100
- B. https://FPP100
- C. ldap://FPP
- D. https://FPP

Answer: B

Explanation:
By default, the provider name is in the format <sid><client>. Azure AD expects the name in the format
<protocol>://<name>. We recommend that you maintain the provider name as https://<sid><client> so you can configure multiple SAP Fiori ABAP engines in Azure AD.
Example:
☐
Reference:
https://docs.microsoft.com/en-us/azure/active-directory/saas-apps/sap-fiori-tutorial

NEW QUESTION # 110

You deploy an Azure Internal load balancer.

You deploy a node of an SAP NetWeaver 7.4 ABAP system named SP1.

You plan to deploy a second node.

You need to verify that the health probe port is configured for the cluster. The cluster IP address resource name is SAP SP1 IP.

How should you complete the command? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.
☐

Answer:

Explanation:
☐
Explanation
A picture containing text Description automatically generated
☐
Box 1: Get-ClusterResource
Example:
Get-ClusterResource -Name $SAPIPresourceName | Get-ClusterParameter
Write-Output " "
Write-Output "Current probe port property of the SAP cluster resource '$SAPIPresourceName' is
'$OldProbePort'."

Write-Output " "
Write-Output "Setting the new probe port property of the SAP cluster resource '$SAPIPresourceName' to '$ProbePort' ..."
Write-Output " "
Box 2: Get-ClusterParameter
Reference:
https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/sap-high-availability-installation-wsfc-sh

NEW QUESTION # 111

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 # 112

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