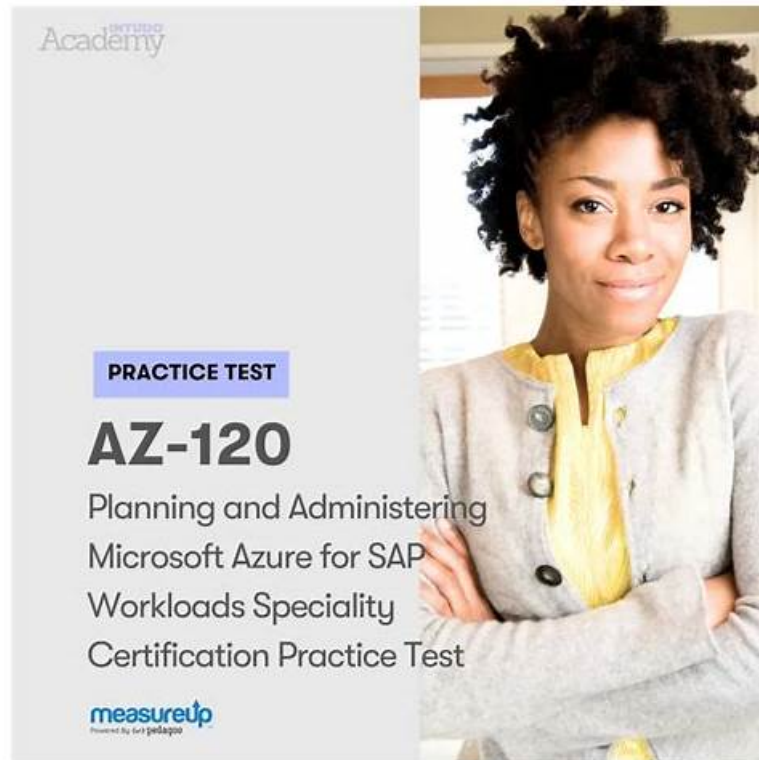


AZ-120 - Updated Valid Test Planning and Administering Microsoft Azure for SAP Workloads Braindumps



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Recently, AZ-120 exam certification, attaching more attention from more and more people in IT industry, has become an important standard to balance someone's IT capability. Many IT candidates are confused and wonder how to prepare for AZ-120 exam, but now you are lucky if you read this article because you have found the best method to prepare for the exam from this article. You will ensure to get AZ-120 Exam Certification after using our AZ-120 exam software developed by our powerful VCE4Dumps IT team. If you still hesitate, try to download our free demo of AZ-120 exam software.

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 AZ-120 certification exam is designed for professionals who are interested in planning and administering Microsoft Azure for SAP workloads. Planning and Administering Microsoft Azure for SAP Workloads certification exam is ideal for individuals who have experience working with SAP applications and want to expand their knowledge of Azure cloud services. By passing the AZ-120 Exam, candidates can demonstrate their proficiency in implementing, managing, and monitoring Azure resources for SAP workloads.

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.

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The Microsoft AZ-120 certification exam is one of the hottest certifications in the market. This Microsoft AZ-120 exam offers a

great opportunity to learn new in-demand skills and upgrade your knowledge level. By doing this successful AZ-120 Planning and Administering Microsoft Azure for SAP Workloads exam candidates can gain several personal and professional benefits.

Microsoft Planning and Administering Microsoft Azure for SAP Workloads Sample Questions (Q156-Q161):

NEW QUESTION # 156

You have an SAP landscape on Azure that contains the virtual machines shown in the following table.

Name	Configuration
DB1	Microsoft SQL Server 2017
HANA1	SAP HANA 200
WEB01	SAP Web Dispatcher that runs on Windows Server 2019

You need to recommend a recovery solution in the event of an Azure regional outage. The solution must meet the following requirements:

- * Minimize costs.
- * Minimize data loss.
- * Minimize administrative effort.

What should you recommend for each virtual machine? To answer, drag the appropriate services to the correct virtual machines. Each service 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.

Services	Answer Area
An AlwaysOn availability group	DB1:
An application group	HANA1:
Azure Backup	WEB01:
Azure Site Recovery	
HANA system replication	
Geo-zone-redundant storage (GZRS)	

Answer:

Explanation:

Services	Answer Area
An AlwaysOn availability group	DB1:
An application group	HANA1:
Azure Backup	WEB01:
Azure Site Recovery	
HANA system replication	
Geo-zone-redundant storage (GZRS)	

Explanation:

Services	Answer Area
An AlwaysOn availability group	DB1:
An application group	HANA1:
Azure Backup	WEB01:
Azure Site Recovery	
HANA system replication	
Geo-zone-redundant storage (GZRS)	

NEW QUESTION # 157

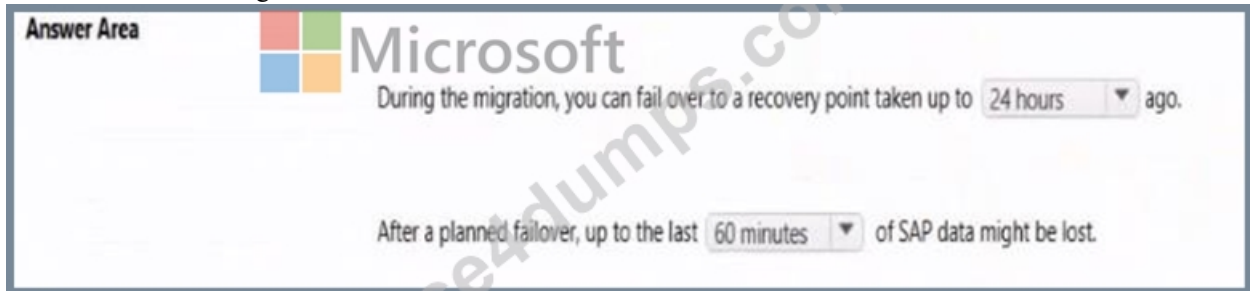
You have an existing on-premises SAP landscape that is hosted on VMware VSphere.
You plan to migrate the landscape to Azure.
You configure the Azure Site Recovery replication policy shown in the following exhibit.



Answer:

Explanation:

Answer selected as in image below.



NEW QUESTION # 158

This question requires that you evaluate the underlined BOLD text to determine if it is correct.

You are planning for the administration of resources in Azure.

To meet the technical requirements, you must first implement Active Directory Federation Services (AD FS).

Instructions: Review the underlined text. If it makes the statement correct, select "No change is needed". If the statement is incorrect, select the answer choice that makes the statement correct.

- A. No change is needed
- **B. Azure AD Connect**
- C. Enterprise State Roaming
- D. Azure AD join

Answer: B

Explanation:

AD connect, it's not mandatory to have AD FS, you can use Password Hash Synchronisation or Passthrough Authentication, but AD Connect is mandatory to synchronise your on-premises accounts to Azure AD. Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/saas-apps/sap-hana-cloud-platform-identity-authentication-tutorial>

NEW QUESTION # 159

You have an SAP landscape on Azure.

You plan to deploy a new SAP application server by using an Azure Resource Manager template.

You need to ensure that all new servers are deployed with Azure Disk Encryption enabled.

How should you complete the relevant component of the template? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

```

    "resources": [
    {
        "type": "Microsoft.Compute/virtualMachines/
"name": "[concat(parameters
('vmName'), '/DiskEncryption')]",
        "location": [parameters('location')]",
        "apiVersion": "2017-03-30",
        "properties": {
            "publisher": "Microsoft.Azure.Security",
            "type":
                "Disk"
                "KeyVault"
                "Extensions"
                "AzureDiskEncryption"

        "typeHandlerVersion": "2.2",
            "autoUpgradeMinorVersion": true,
            "forceUpdateTag": "2",
            "settings": {
                "EncryptionOperation": "EnableEncryption",
                "KeyVaultURL": "[reference(parameters('keyVaultResourceId'), '2016-10-01').vaultUri]",
                "KeyVaultResourceId": "[parameters('keyVaultResourceId')]",
                "KeyEncryptionKeyURL": "[parameters('keyEncryptionKeyURL')]",
                "KeyVaultResourceId": "[parameters('keyVaultResourceId')]",
                "KeyEncryptionAlgorithm": "RSA-OAEP",
                "VolumeType": "All",
                "ResizeOSDisk": false
            }
        }
    }
]

```



Answer:

Explanation:

```

    "resources": [
    {
        "type": "Microsoft.Compute/virtualMachines/
"name": "[concat(parameters
('vmName'), '/DiskEncryption')]",
        "location": [parameters('location')]",
        "apiVersion": "2017-03-30",
        "properties": {
            "publisher": "Microsoft.Azure.Security",
            "type":
                "Disk"
                "KeyVault"
                "Extensions"
                "AzureDiskEncryption"

        "typeHandlerVersion": "2.2",
            "autoUpgradeMinorVersion": true,
            "forceUpdateTag": "2",
            "settings": {
                "EncryptionOperation": "EnableEncryption",
                "KeyVaultURL": "[reference(parameters('keyVaultResourceId'), '2016-10-01').vaultUri]",
                "KeyVaultResourceId": "[parameters('keyVaultResourceId')]",
                "KeyEncryptionKeyURL": "[parameters('keyEncryptionKeyURL')]",
                "KeyVaultResourceId": "[parameters('keyVaultResourceId')]",
                "KeyEncryptionAlgorithm": "RSA-OAEP",
                "VolumeType": "All",
                "ResizeOSDisk": false
            }
        }
    }
]

```



Explanation

Graphical user interface, text, application, email Description automatically generated

```

"resources": [
{
  "type": "Microsoft.Compute/virtualMachines/
"name": "[concat(parameters
('vmName'), '/DiskEncryption')]",
  "location": "[parameters('location')]",
  "apiVersion": "2017-03-30",
  "properties": {
    "publisher": "Microsoft.Azure.Security",
    "type":
    "Disk"
    "KeyVault"
    "Extensions"
    "AzureDiskEncryption"

"typeHandlerVersion": "2.2",
    "autoUpgradeMinorVersion": true,
    "forceUpdateTag": "2",
    "settings": {
      "EncryptionOperation": "EnableEncryption",
      "KeyVaultURL": "[reference(parameters('keyVaultResourceId'), '2016-10-01').vaultUri]",
      "KeyVaultResourceId": "[parameters('keyVaultResourceId')]",
      "KeyEncryptionKeyURL": "[parameters('keyEncryptionKeyURL')]",
      "KeyVaultResourceId": "[parameters('keyVaultResourceId')]",
      "KeyEncryptionAlgorithm": "RSA-OAEP",
      "VolumeType": "All",
      "ResizeOSDisk": false

```

Box 1: extensions

Azure Disk Encryption can be enabled via Azure PowerShell or Azure CLI. That is normally seen in remediation. In a real-world scenario you would like to see a virtual machine during its creation include disk encryption process. This is technically possible thanks to Disk Encryption VM extension.

Box 2: AzureDiskEncryption

Example:

```

"type": "Microsoft.Compute/virtualMachines/extensions",
"name": "[concat(parameters('vmName'), '/diskEncryption')]",
"apiVersion": "2019-03-01",
"location": "[parameters('location')]",
"dependsOn": [
  "[resourceId('Microsoft.Compute/virtualMachines/', parameters('vmName'))]"
],
"properties": {
  "publisher": "Microsoft.Azure.Security",
  "type": "AzureDiskEncryption",

```

Reference:

<https://azsec.azurewebsites.net/2019/12/28/azure-disk-encryption-arm-template-for-windows-vm/>

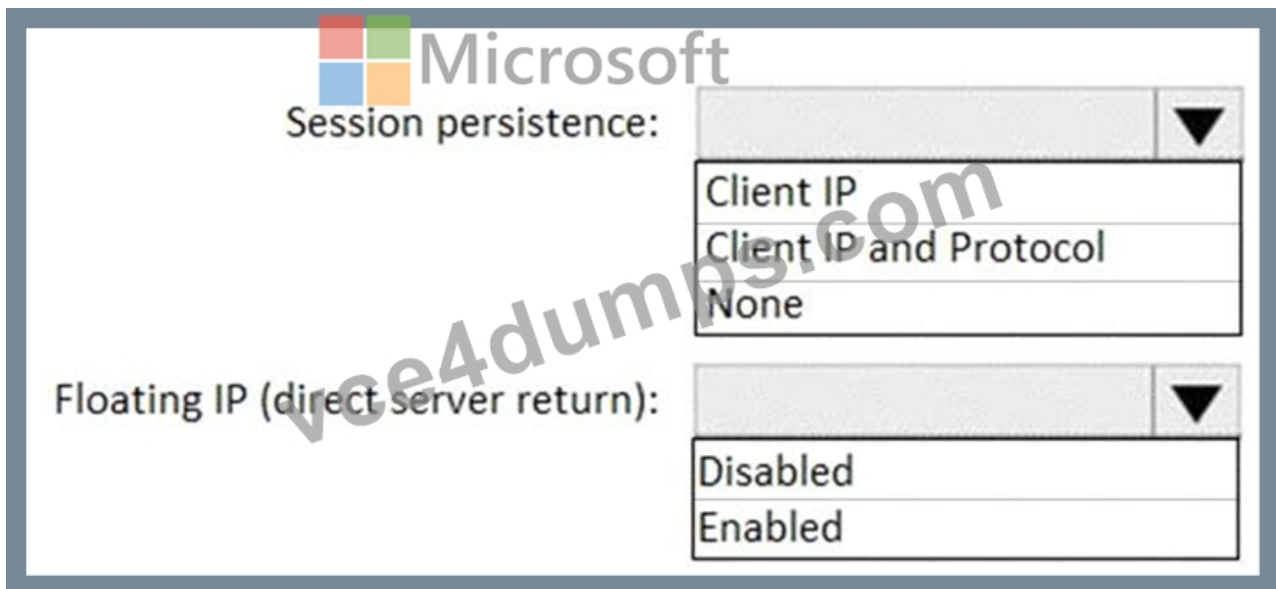
NEW QUESTION # 160

You plan to deploy a highly available ASCS instance to SUSE Linux Enterprise Server (SLES) virtual machines in Azure.

You are configuring an internal Azure Standard Load Balancer for the ASCS instance.

How should you configure the internal Standard Load Balancer? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



Microsoft

Session persistence: ▼

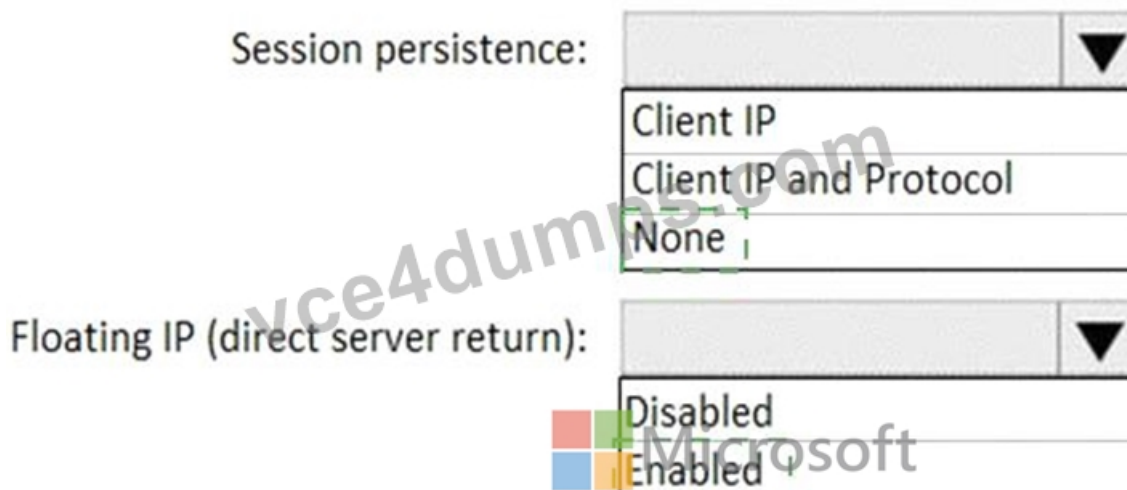
Client IP
Client IP and Protocol
None

Floating IP (direct server return): ▼

Disabled
Enabled

Answer:

Explanation:



Session persistence: ▼

Client IP
Client IP and Protocol
None

Floating IP (direct server return): ▼

Disabled
Enabled

Explanation

Session persistence: None.

Floating IP: Enabled.

References:

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/high-availability-guide-suse>

NEW QUESTION # 161

.....

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