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

NEW QUESTION # 156

You have an SAP development landscape on Azure.

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 use SAP Landscape Management (LaMa) to automate stopping, starting, and deallocating SAP virtual machines.	☐	☐
You can use SAP Solution Manager to automate stopping, starting, and deallocating SAP virtual machines.	☐	☐
You can use SAP HANA Cockpit to automate stopping, starting, and deallocating SAP virtual machines.	☐	☐

Answer:

Explanation:

Statements	Yes	No
You can use SAP Landscape Management (LaMa) to automate stopping, starting, and deallocating SAP virtual machines.	☒	☐
You can use SAP Solution Manager to automate stopping, starting, and deallocating SAP virtual machines.	☐	☒
You can use SAP HANA Cockpit to automate stopping, starting, and deallocating SAP virtual machines.	☐	☒

NEW QUESTION # 157

You have an Azure subscription. The subscription contains two virtual machines named SQL1 and SQL2 that host a Microsoft SQL Server 2019 Always On availability group named AOG1.

You plan to deploy an SAP NetWeaver system that will have a database tier hosted on AOG1.

You need to encrypt the Azure virtual machine disks and the SQL Server database. The solution must meet the following requirements:

- * The operating system disk, data disk, and the temporary disk of the virtual machines must be encrypted.
- * SQL Server encryption keys must be stored on-premises.

Which type of encryption should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

For the virtual machine disks:	Azure Disk Encryption Azure Disk Encryption Encryption at host Encryption at rest
For the SQL Server database:	Always Encrypted Always Encrypted Always Encrypted with secure enclaves Transparent Data Encryption (TDE)

Answer:

Explanation:

Answer Area



Explanation:



NEW QUESTION # 158

You plan to deploy an SAP environment on Azure.

You plan to store all SAP connection strings securely in Azure Key Vault without storing credentials on the Azure virtual machines that host SAP.

What should you configure to allow the virtual machines to access the key vault?

- A. the Custom Script Extension
- B. a Managed Service Identity (MSI)
- C. role-based access control (RBAC)
- D. Azure Active Directory (Azure AD) Privilege Identity Manager (PIM)

Answer: B

Explanation:

To reference a credential stored in Azure Key Vault, you need to:

1. Retrieve data factory managed identity
2. Grant the managed identity access to your Azure Key Vault
3. Create a linked service pointing to your Azure Key Vault.
4. Create data store linked service, inside which reference the corresponding secret stored in key vault.

References:

<https://docs.microsoft.com/bs-latn-ba/azure/data-factory/store-credentials-in-key-vault>

NEW QUESTION # 159

You plan to deploy multiple SAP HANA virtual machines to Azure by using an Azure Resource Manager template.

How should you configure Accelerated Networking and Write Accelerator in the template? 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.

Values

"false",
"none",
"true",

Answer Area

```
{
  "apiVersion": "2017-06-01",
  "type": "Microsoft.Network/networkInterfaces",
  "name": "[concat(parameters('vmName'), '-static')]",
  "location": "[resourceGroup().location]",
  "properties": {
    "enableAcceleratedNetworking": 

    "ipConfigurations": [
      {
        "name": "ipconfig1",
        "properties": {
          "privateIPAllocationMethod": "Static",
          "privateIPAddress": "[parameters('StaticIP')]",
          "subnet": {
            "id": "[variables('subnetRef')]"
          }
        }
      }
    ]
  }
},
{
  "apiVersion": "2014-12-01",
  "type": "Microsoft.Compute/virtualMachines",
  "name": "[parameters('vmName')]",
  "location": "[resourceGroup().location]",
  "dependsOn": [
  ],
  "properties": {
    "availabilitySet": {
      "id": "[resourceId('Microsoft.Compute/availabilitySets', parameters('AvailSetName'))]"
    },
    "hardwareProfile": {
      "vmSize": "Standard_M64ms"
    },
    "osProfile": {
      "computerName": "[parameters('vmName')]",
      "adminUsername": "[parameters('vmUserName')]",
      "adminPassword": "[parameters('vmPassword')]"
    },
    "storageProfile": {
      "imageReference": {
        "publisher": "RedHat",
        "offer": "RHEL-SAP-HANA",
        "sku": "7.2",
        "version": "latest"
      },
      "osDisk": {
        "createOption": "FromImage"
      },
      "dataDisks": [
        {
          "lun": 7,
          "name": "[concat(parameters('vmName'), '-log')]",
          "createOption": "Empty",
          "writeAcceleratorEnabled": 

          "diskSizeGB": 2048,
          "managedDisk": {
            "storageAccountType": "Premium_LRS"
          }
        }
      ]
    }
  }
},
{
  "networkProfile": {
    "networkInterfaces": [
      {
        "id": "[resourceId('Microsoft.Network/networkInterfaces', concat(parameters('vmName'), '-static'))]"
      }
    ]
  }
}
}
```

Answer:

Explanation:

Values

"false",

"none",

"true",

Answer Area

```
{
  "apiVersion": "2017-06-01",
  "type": "Microsoft.Network/networkInterfaces",
  "name": "[concat(parameters('vmName'), '-static')]",
  "location": "[resourceGroup().location]",
  "properties": {
    "enableAcceleratedNetworking": "true",
    "ipConfigurations": [
      {
        "name": "ipconfig1",
        "properties": {
          "privateIPAllocationMethod": "Static",
          "privateIPAddress": "[parameters('StaticIP')]",
          "subnet": {
            "id": "[variables('subnetRef')]"
          }
        }
      }
    ]
  }
},
{
  "apiVersion": "2014-12-01",
  "type": "Microsoft.Compute/virtualMachines",
  "name": "[parameters('vmName')]",
  "location": "[resourceGroup().location]",
  "dependsOn": [
    "[resourceId('Microsoft.Compute/availabilitySets', parameters('AvailSetName'))]"
  ],
  "properties": {
    "availabilitySet": {
      "id": "[resourceId('Microsoft.Compute/availabilitySets', parameters('AvailSetName'))]"
    },
    "hardwareProfile": {
      "vmSize": "Standard_M64ms"
    },
    "osProfile": {
      "computerName": "[parameters('vmName')]",
      "adminUsername": "[parameters('vmUserName')]",
      "adminPassword": "[parameters('vmPassword')]"
    },
    "storageProfile": {
      "imageReference": {
        "publisher": "RedHat",
        "offer": "RHEL-SAP-HANA",
        "sku": "7.2",
        "version": "latest"
      },
      "osDisk": {
        "createOption": "FromImage"
      },
      "dataDisks": [
        {
          "lun": 7,
          "name": "[concat(parameters('vmName'), '-log')]",
          "createOption": "Empty",
          "writeAcceleratorEnabled": "true",
          "diskSizeGB": 2048,
          "managedDisk": {
            "storageAccountType": "Premium_LRS"
          }
        }
      ]
    },
    "networkProfile": {
      "networkInterfaces": [
        {
          "id": "[resourceId('Microsoft.Network/networkInterfaces', concat(parameters('vmName'), '-static'))]"
        }
      ]
    }
  }
}
```



Explanation

Values	Answer Area
false	<pre> { "apiVersion": "2017-06-01", "type": "Microsoft.Network/networkInterfaces", "name": "[concat(parameters('vmName'), '-static')]", "location": "[resourceGroup().location]", "properties": { "enableAcceleratedNetworking": true , "ipConfigurations": [{ "name": "ipconfig1", "properties": { "privateIPAllocationMethod": "Static", "privateIPAddress": "[parameters('StaticIP')]", "subnet": { "id": "[variables('subnetRef')]" } } }] } }, { "apiVersion": "2014-12-01", "type": "Microsoft.Compute/virtualMachines", "name": "[parameters('vmName')]", "location": "[resourceGroup().location]", "dependsOn": ["[resourceId('Microsoft.Compute/availabilitySets', parameters('AvailabilitySetName'))]"], "properties": { "availabilitySet": { "id": "[resourceId('Microsoft.Compute/availabilitySets', parameters('AvailabilitySetName'))]" }, "hardwareProfile": { "vmSize": "Standard_M64ms" }, "osProfile": { "computerName": "[parameters('vmName')]", "adminUsername": "[parameters('vmUserName')]", "adminPassword": "[parameters('vmPassword')]" }, "storageProfile": { "imageReference": { "publisher": "RedHat", "offer": "RHEL-SAP-HANA", "sku": "7.2", "version": "latest" }, "osDisk": { "createOption": "FromImage" }, "dataDisks": [{ "lun": 7, "name": "[concat(parameters('vmName'), '-log')]", "createOption": "Empty", "writeAcceleratorEnabled": true , "diskSizeGB": 2048, "managedDisk": { "storageAccountType": "Premium_LRS" } }] }, "networkProfile": { "networkInterfaces": [{ "id": "[resourceId('Microsoft.Network/networkInterfaces', concat(parameters('vmName'), '-static'))]" }] } } } </pre>
none	
true	

Box 1: true

enableAcceleratedNetworking: If the network interface is accelerated networking enabled.

To further reduce network latency between Azure VMs, we [Microsoft] recommend that you choose Azure Accelerated Networking. Use it when you deploy Azure VMs for an SAP workload, especially for the SAP application layer and the SAP DBMS layer.

Box 2: true

Write Accelerator should be used for the volumes that contain the transaction log or redo logs of a DBMS. It is not recommended to use Write Accelerator for the data volumes of a DBMS as the feature has been optimized to be used against log disks.

References:

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

NEW QUESTION # 160

You have an on-premises SAP landscape and an Azure subscription that contains a virtual network named VNET1. VNET1 has the following settings.


```

Name : VNET1
AddressSpace : {
  "AddressPrefixes": [
    "10.1.0.0/24"
  ]
}
Subnets : [
  {
    "Delegations": [],
    "Name": "subnet1",
    "AddressPrefix": [
      "10.1.0.0/25"
    ],
    "IpConfigurations": [],
    "PrivateEndpointNetworkPolicies": "Enabled",
    "PrivateLinkServiceNetworkPolicies": "Enabled",
    "IpAllocations": []
  }
]
VirtualNetworkPeerings : [
  {
    "Name": "Peering1",
    "PeeringState": "Connected",
    "AllowVirtualNetworkAccess": true,
    "AllowForwardedTraffic": false,
    "AllowGatewayTransit": false,
    "UseRemoteGateways": false,
    "RemoteVirtualNetwork": {
    },
    "RemoteVirtualNetworkAddressSpace": {
      "AddressPrefixes": [
        "10.2.0.0/24"
      ]
    },
    "ProvisioningState": "Succeeded"
  }
]

```

You plan to migrate the landscape to Azure.

You need to configure VNET1 to support the SAP landscape.

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the settings.

NOTE: Each correct selection is worth one point.

To configure a Site-To-Site VPN connection, you must	▼ - add a gateway subnet - add a virtual network gateway - increase the address space - remove subnet1
To allow Peering1 to route traffic via VNET1, you must	▼ - enable forwarded traffic - enable gateway transit - use remote gateways

Answer:

Explanation:

To configure a Site-To-Site VPN connection, you must	▼ - add a gateway subnet - add a virtual network gateway - increase the address space - remove subnet1
To allow Peering1 to route traffic via VNET1, you must	▼ - enable forwarded traffic - enable gateway transit - use remote gateways

Reference:

myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
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