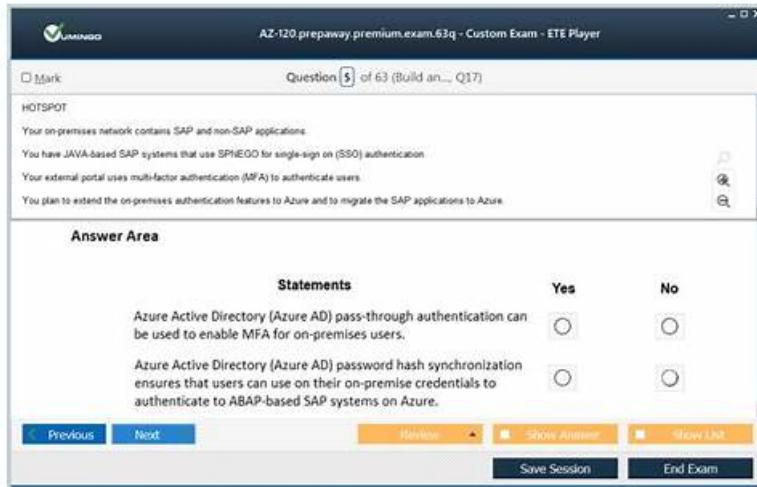# Pass Guaranteed Microsoft - Pass-Sure AZ-120 Reliable Test Camp

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Microsoft Planning and Administering Microsoft Azure for SAP Workloads Sample Questions (Q75-Q80):

NEW QUESTION # 75
You have an on-premises SAP NetWeaver landscape that contains an IBM DB2 database.
You need to migrate the database to a Microsoft SQL Server instance on an Azure virtual machine.
Which tool should you use?

- A. Data Migration Assistant
- B. Azure Migrate
- C. Azure Database Migration Service
- D. SQL Server Migration Assistant (SSMA)

Answer: D

NEW QUESTION # 76
You plan to deploy SAP on Azure.
The deployment must meet the following requirements:
* Support failover to another Azure region in the event of a regional outage.
* Minimize data loss during a failover.
* Minimize costs.
Which fault tolerance technology should you choose for the SAP Web Dispatcher and the Microsoft SQL Server 2017 servers to meet the requirements? To answer, drag the appropriate technologies to The correct targets. Each technology 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.

Answer:

Explanation:

Explanation

NEW QUESTION # 77
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

```json
{
  "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": {
        "piblisher": "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'))]"
        }
      ]
    }
  }
}
```

Microsoft

Answer:

Explanation:

Answer Area

```json
{
    "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": [
    ],
    "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:

Box 1: true

enableAcceleratedNetworking: If the network interface is accelerated networking enabled.

To further reduce network latency between Azure VMs, we [Micorosoft] 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 # 78

You have an SAP production landscape that uses SAP HANA databases.

You configure a metric alert for the primary HANA server as shown in the following exhibit.

Answer:

Explanation:

NEW QUESTION # 79
You are planning the deployment of a three-tier SAP landscape on Azure that will use SAP HANA. The solution must meet the following requirements:
* Network latency between SAP NetWeaver and HANA must be minimized.
* An SAP production landscape on Azure must be supported.
* Network performance must be validated regularly.
What should you include in the solution? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Explanation:
Graphical user interface, text Description automatically generated with medium confidence
Box 1: A proximity placement group
Azure offers proximity placement groups. Proximity placement groups can be used to force grouping of different VM types into a single Azure datacenter to optimize the network latency between these different VM types to the best possible. In the process of deploying the first VM into such a proximity placement group, the VM gets bound to a specific datacenter.
Note: SAP applications based on the SAP NetWeaver or SAP S/4HANA architecture are sensitive to network latency between the SAP application tier and the SAP database tier. This sensitivity is the result of most of the business logic running in the application layer. Because the SAP application layer runs the business logic, it issues queries to the database tier at a high frequency, at a rate of thousands or tens of thousands per second.
In most cases, the nature of these queries is simple. They can often be run on the database tier in 500 microseconds or less.
Box 2: Enable Accelerated Networking
To further reduce network latency between Azure VMs, we 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 3: Network Performance Monitor
Network Performance Monitor (NPM) - a cloud-based network monitoring solution for cloud-only, on- premises, and hybrid networking environments.
Network Performance Monitor offers three broad capabilities:
* Performance Monitor: You can monitor network connectivity across cloud deployments and on- premises locations, multiple data centers, and branch offices and mission-critical multitier applications or microservices. With Performance Monitor, you can detect network issues before users complain.
* Service Connectivity Monitor
* ExpressRoute Monitor
Note 2: Azure Monitor for SAP Solutions is an Azure-native monitoring product for anyone running their SAP landscapes on Azure. It works with both SAP on Azure Virtual Machines and SAP on Azure Large Instances.
Reference:
https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/sap-proximity-placement-scenarios
https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/dbms_guide_general
https://techcommunity.microsoft.com/t5/running-sap-applications-on-the/sap-on-azure-general-update-march-2019/ba-p/377456

NEW QUESTION # 80
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