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Microsoft Microsoft AZ-120 Dumps PDF

Planning and Administering Microsoft Azure for SAP Workloads



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Microsoft Planning and Administering Microsoft Azure for SAP Workloads Sample Questions (Q216-Q221):

NEW QUESTION # 216

You plan to deploy SAP application servers that run Windows Server 2016.

You need to use PowerShell Desired State Configuration (DSC) to configure the SAP application server once the servers are deployed.

Which Azure virtual machine extension should you install on the servers?

- A. the Azure Enhanced Monitoring Extension for SAP
- B. the Azure Chef extension
- C. the Azure virtual machine extension
- D. the Azure DSC VM Extension

Answer: D

Explanation:

The Azure Desired State Configuration (DSC) VM Extension is updated as-needed to support enhancements and new capabilities delivered by Azure, Windows Server, and the Windows Management Framework (WMF) that includes Windows PowerShell.

References:

<https://docs.microsoft.com/en-us/powershell/scripting/dsc/getting-started/azuredscexthistory>

NEW QUESTION # 217

You are planning the Azure network infrastructure for an SAP environment.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

	
Yes	No
<input type="radio"/>	<input type="radio"/>
<input type="radio"/>	<input type="radio"/>
<input type="radio"/>	<input type="radio"/>

You can segregate the SAP application layer and the DBMS layer into different virtual networks that are peered by using Global Vnet peering.

You can segregate the SAP application layer and the DBMS layer into different subnets in the same virtual network.

If you segregate the SAP application layer and the DBMS layer into different peered virtual networks, you will incur costs for the data transferred between the virtual networks.

Answer:

Explanation:



Statements Microsoft

Yes

No

You can segregate the SAP application layer and the DBMS layer into different virtual networks that are peered by using Global Vnet peering.

You can segregate the SAP application layer and the DBMS layer into different subnets in the same virtual network.

If you segregate the SAP application layer and the DBMS layer into different peered virtual networks, you will incur costs for the data transferred between the virtual networks.

Explanation

Box 1: NO

Box 2: Yes

Box 3: Yes

Be aware that network traffic between two peered Azure virtual networks is subject to transfer costs. Huge data volume that consists of many terabytes is exchanged between the SAP application layer and the DBMS layer. You can accumulate substantial costs if the SAP application layer and DBMS layer are segregated between two peered Azure virtual networks.

References:

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

NEW QUESTION # 218

You deploy SAP HANA by using SAP HANA on Azure (Large Instances).

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 Microsoft

Yes

No

You can use SAP HANA Studio to monitor CPU, memory, network, and storage usage for SAP HANA on Azure (Large Instances).

Azure Enhanced Monitoring is required to monitor the performance of SAP HANA on Azure (Large Instances).

You can use the SAP HANA HW Configuration Check Tool (HWCCT) to monitor SAP HANA running on SAP HANA on Azure (Large Instances).

Answer:

Explanation:

Statements



Microsoft

Yes

No

You can use SAP HANA Studio to monitor CPU, memory, network, and storage usage for SAP HANA on Azure (Large Instances).

Azure Enhanced Monitoring is required to monitor the performance of SAP HANA on Azure (Large Instances).

You can use the SAP HANA HW Configuration Check Tool (HWCCT) to monitor SAP HANA running on SAP HANA on Azure (Large Instances).

Explanation

Box 1: Yes

Box 2: Yes

The SAP Azure Enhanced Monitoring Extension allows for collecting diagnostic data including OS and Application performance counters from Azure VMs running SAP workloads.

Box 3: No

References:

<http://www.deployazure.com/compute/virtual-machines/sap-azure-enhanced-monitoring-extension/>

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/azure-monitor-overview>

NEW QUESTION # 219

You plan to migrate an SAP environment to Azure.

You need to design an Azure network infrastructure to meet the following requirements:

- * Prevent end users from accessing the database servers.
- * Isolate the application servers from the database servers.
- * Ensure that end users can access the SAP systems over the Internet.
- * Minimize the costs associated to the communications between the application servers and database servers.

Which two actions should you include in the solution? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. In the same Azure virtual network, segregate the SAP application servers and database servers by using different subnets and network security groups.
- B. Configure an internal Azure Standard Load Balancer for incoming connections.
- C. Segregate the SAP application servers and database servers by using Azure virtual networks.
- D. Configure Azure Traffic Manager to route incoming connections.
- E. Create a site-to-site VPN between the on-premises network and Azure.

Answer: A,E

NEW QUESTION # 220

You plan to deploy a high availability SAP environment that will use a failover clustering solution.

You have an Azure Resource Manager template that you will use for the deployment. You have the following relevant portion of the template.

```
  "apiVersion": "2017-08-01",
  "type": "Microsoft.Network/loadBalancers",
  "name": "load_balancer1",
  "location": "region",
  "sku": {
    "name": "Standard"
  },
  "properties": {
    "frontendIPConfigurations": [
      {
        "name": "frontend1",
        "zones": [
          "1"
        ],
        "properties": {
          "subnet": {
            "Id": "[variables('subnetRef')]"
          },
          "privateIPAddress": "10.0.0.6",
          "privateIPAllocationMethod": "Static"
        }
      },
      ],
    }
  }
}
```



What is created by the template?

- A. a zone-redundant frontend IP address for the internal Azure Standard Load Balancer
- B. a zone-redundant frontend IP address for the internal Azure Basic Load Balancer
- C. a zone -redundant public IP address for the internal load balancer
- D. a zonal frontend IP address for the internal Azure Standard Load Balancer

Answer: D

Explanation:

Explanation

<https://docs.microsoft.com/en-us/azure/load-balancer/load-balancer-standard-availability-zones>

NEW QUESTION # 221

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