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The career and salary benefits associated with passing the Microsoft AZ-120 Exam are huge. The Microsoft Certified: Azure for SAP Workloads Specialty certification can help secure several jobs roles, including the following:

- Data Engineer
- Cloud Developer
- Security Engineer
- Solutions Architect
- Cloud Administrator

In terms of salary, this certification is also highly advantageous. An Azure Architect earns \$144,866 per year while an Azure Developer gets \$131,838 per annum. Due to the constant increasing expanse of Azure services, the need for the certified professionals who are able to deal with the Microsoft Azure platform remains prominently evident. The Microsoft Certified: Azure for SAP Workloads Specialty certificate provides enormous career growth and versatility. Additionally, this particular certification

offers numerous opportunities for the IT specialists to establish their careers.

Microsoft Planning and Administering Microsoft Azure for SAP Workloads Sample Questions (Q11-Q16):

NEW QUESTION # 11

You plan to deploy SAP HANA to an Azure virtual machine that has a constrained vCPU size.

You need to validate that the virtual machine complies with SAP-defined resource requirements by using the SAP HANA Hardware and Cloud Measurement Tools (HCMT).

In which order should you perform the actions? To answer, move all actions from the list of actions to the answer area and arrange them in the correct order.

Actions

- Run the hcmsetup command.
- Run the hcmt command and specify the executionplan.json parameter.
- Upload the ZIP file to the SAP HANA Hardware and Cloud Measurement Analysis.
- Run the SAPCAR utility.
- Download the HCMT.

Answer Area

1
2
3
4
5

Answer:

Explanation:

Answer Area

Download the HCMT.

Run the hcmsetup command.

Run the hcmt command and specify the

Upload the ZIP file to the SAP HANA Hardware....

Run the SAPCAR utility.

- 1 - Download the HCMT.
- 2 - Run the hcmsetup command.
- 3 - Run the hcmt command and specify the
- 4 - Upload the ZIP file to the SAP HANA Hardware....
- 5 - Run the SAPCAR utility.

NEW QUESTION # 12

You have an Azure subscription.

You need to deploy an instance of SAP HANA that will use Azure NetApp Files to host data. The solution must use proximity placement groups.

Which protocol and feature should you configure for the deployment? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Protocol: NFSv4.1
NFSv3
NFSv4.1
SMB

Feature: An application volume group
Access-based enumeration
An application volume group
Continuous availability
A customer-managed key

Answer:

Explanation:

Answer Area

Protocol: NFSv4.1
NFSv3
NFSv4.1
SMB

Feature: An application volume group
Access-based enumeration
An application volume group
Continuous availability
A customer-managed key

Explanation:

Answer Area

Protocol: NFSv4.1

Feature: An application volume group

NEW QUESTION # 13

You have an on-premises deployment of SAP Business Suite on HANA that includes a CPU-intensive application tier and a 20-TB database tier.

You plan to migrate to SAP HANA on Azure.

You need to recommend a compute option to host the application and database tiers. The solution must minimize cost.

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

NOTE: Each correct selection is worth one point.

Application:

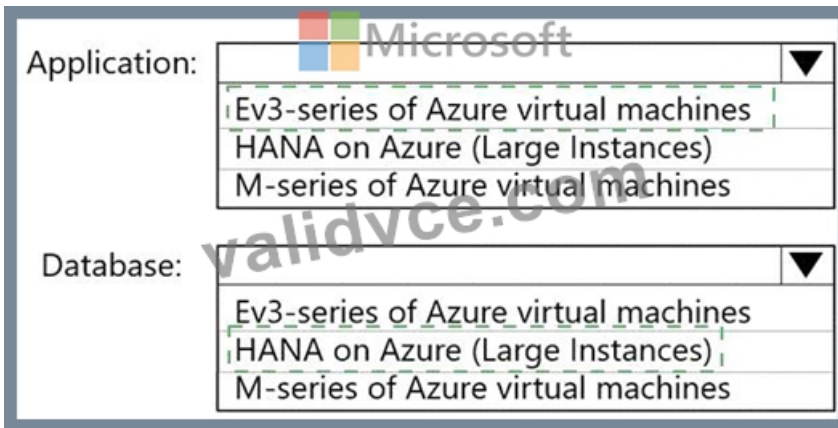
- Ev3-series of Azure virtual machines
- HANA on Azure (Large Instances)
- M-series of Azure virtual machines

Database:

- Ev3-series of Azure virtual machines
- HANA on Azure (Large Instances)
- M-series of Azure virtual machines

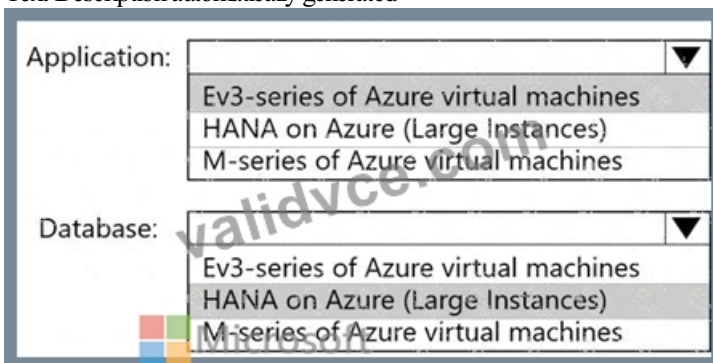
Answer:

Explanation:



Explanation

Text Description automatically generated



Box 1: Ev3 series M Azure virtual machines

The Ev3 series pricing is starting from \$58.40 /per month.

The E-series Azure VMs are optimized for heavy in-memory applications such as SAP HANA. These VMs are configured with high memory-to-core ratios, which makes them well-suited for memory-intensive enterprise applications, large relational database servers, in-memory analytics workloads etc.

The Ev3-series VMs range from 2 to 64 vCPUs and 16-432 GiB of RAM, respectively.

Example workloads include SAP HANA (e.g., E64s v3, E20ds v4, E32ds v4, E48ds v4, E64ds v4), SAP S/4 HANA application layer, SAP NetWeaver application layer, and more broadly memory-intensive enterprise applications, large relational database servers, data warehousing workloads, business intelligence applications, in-memory analytics workloads, and additional business-critical applications, including systems that process financial transactions of various nature...

Note: The M-series family of Azure virtual machines are memory optimized and are ideal for heavy in-memory workloads such as SAP HANA. The M-Series offer up to 4 TB of RAM on a single VM. In addition, these VMs offer a virtual CPU count of up to 128 vCPUs on a single VM to enable high performance parallel processing.

Example workloads include SAP HANA, SAP S/4 HANA, SQL Hekaton and other large in-memory business critical workloads requiring massive parallel compute power.

Box 2: Hana on Azure (Large Instances)

The storage used in HANA Large Instances has a file size limitation. The size limitation is 16 TB per file.

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/hana-storage-architecture>

<https://azure.microsoft.com/en-us/pricing/details/virtual-machines/series/>

NEW QUESTION # 14

You recently migrated an SAP HANA environment to Azure.

You plan to back up SAP HANA databases to disk on the virtual machines, and then move the backup files to Azure Blob storage for retention.

Which command should you run to move the backups to the Blob storage?

- A. scp
- B. robocopy
- C. backint
- D. azcopy

Answer: D

Explanation:

To store directories and files on Azure storage, one could use CLI or PowerShell. There is also a ready-to-use utility, AzCopy, for copying data to Azure storage.

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/sap-hana-backup-file-level> Operationalize Azure SAP Architecture Testlet 1 Case Study This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all questions included on this exam in the time provided.

To answer the questions included in a case study, you will need to reference information that is provided in the case study. Case studies might contain exhibits and other resources that provide more information about the scenario that is described in the case study. Each question is independent of the other questions in this case study.

At the end of this case study, a review screen will appear. This screen allows you to review your answers and to make changes before you move to the next section of the exam. After you begin a new section, you cannot return to this section.

To start the case study

To display the first question in this case study, click the Next button. Use the buttons in the left pane to explore the content of the case study before you answer the questions. Clicking these buttons displays information such as business requirements, existing environment, and problem statements. If the case study has an All Information tab, note that the information displayed is identical to the information displayed on the subsequent tabs. When you are ready to answer a question, click the Question button to return to the question.

Overview

Contoso, Ltd. is a manufacturing company that has 15,000 employees.

The company uses SAP for sales and manufacturing.

Contoso has sales offices in New York and London and manufacturing facilities in Boston and Seattle.

Existing Environment

Active Directory

The network contains an on-premises Active Directory domain named ad.contoso.com. User email addresses use a domain name of contoso.com.

SAP Environment

The current SAP environment contains the following components:

- * SAP Solution Manager
 - * SAP ERP Central Component (SAP ECC)
 - * SAP Supply Chain Management (SAP SCM)
 - * SAP application servers that run Windows Server 2008 R2
 - * SAP HANA database servers that run SUSE Linux Enterprise Server 12 (SLES 12)
- Problem Statements Contoso identifies the following issues in its current environment:
- * The SAP HANA environment lacks adequate resources.
 - * The Windows servers are nearing the end of support.
 - * The datacenters are at maximum capacity.

Requirements

Planned Changes

Contoso identifies the following planned changes:

- * Deploy Azure Virtual WAN.
- * Migrate the application servers to Windows Server 2016.
- * Deploy ExpressRoute connections to all of the offices and manufacturing facilities.
- * Deploy SAP landscapes to Azure for development, quality assurance, and production.

All resources for the production landscape will be in a resource group named SAPProduction.

Business goals

Contoso identifies the following business goals:

- * Minimize costs whenever possible.
- * Migrate SAP to Azure without causing downtime.
- * Ensure that all SAP deployments to Azure are supported by SAP.
- * Ensure that all the production databases can withstand the failure of an Azure region.
- * Ensure that all the production application servers can restore daily backups from the last 21 days.

Technical Requirements

Contoso identifies the following technical requirements:

- * Inspect all web queries.
- * Deploy an SAP HANA cluster to two datacenters.
- * Minimize the bandwidth used for database synchronization.
- * Use Active Directory accounts to administer Azure resources.
- * Ensure that each production application server has four 1-TB data disks.
- * Ensure that an application server can be restored from a backup created during the last five days within 15 minutes.

* Implement an approval process to ensure that an SAP administrator is notified before another administrator attempts to make changes to the Azure virtual machines that host SAP.

It is estimated that during the migration, the bandwidth required between Azure and the New York office will be 1 Gbps. After the migration, a traffic burst of up to 3 Gbps will occur.

Proposed Backup Policy

An Azure administrator proposes the backup policy shown in the following exhibit.

The screenshot displays the configuration for a backup policy named 'SapPolicy'. The 'Backup schedule' is set to 'Daily' at '3:30 AM' in '(UTC) Coordinated Universal Time'. The 'Instant Restore' section is expanded, showing retention settings for daily, weekly, monthly, and yearly backup points. The 'Retention range' section is also expanded, showing retention of daily backup points from 3:30 AM for 14 days, weekly backup points on Sunday at 3:30 AM for 8 weeks, monthly backup points on the first Sunday at 3:30 AM for 12 months, and yearly backup points in January on the first Sunday at 3:30 AM for 7 years. A 'Microsoft' logo is visible in the bottom right corner of the interface.

Retention Type	Retention Period
Retention of daily backup point.	14 Day(s)
Retention of weekly backup point.	8 Week(s)
Retention of monthly backup point.	12 Month(s)
Retention of yearly backup point.	7 Year(s)

Azure Resource Manager Template

An Azure administrator provides you with the Azure Resource Manager template that will be used to provision the production application servers.



Microsoft

```
{
  "apiVersion": "2017-03-30",
  "type": "Microsoft.Compute/virtualMachines",
  "name": "[parameters('vmname')]",

  "location": "EastUS",
  "dependsOn": [
    "[resourceId('Microsoft.Network/networkInterfaces/', parameters('vmname'))]"
  ],
  "properties": {
    "hardwareProfile": {
      "vmSize": "[parameters('vmSize')]"
    },
    "osProfile": {
      "computerName": "[parameters('vmname')]",
      "adminUsername": "[parameters('adminUsername')]",
      "adminPassword": "[parameters('adminPassword')]"
    },
    "storageProfile": {
      "imageReference": {
        "publisher": "MicrosoftWindowsServer",
        "offer": "WindowsServer",
        "sku": "2016-datacenter",
        "version": "latest"
      },
      "osDisk": {
        "name": "[concat(parameters('vmname'), '-OS')]",
        "caching": "ReadWrite",
        "createOption": "FromImage",
        "diskSizeGB": 128,
        "managedDisk": {
          "storageAccountType": "[parameters('storageAccountType')]"
        }
      }
    },
    "copy": [
      {
        "name": "DataDisks",
        "count": "[parameters('diskCount')]",
        "input": {
          "Caching": "None",
          "diskSizeGB": 1024,
          "lun": "[copyIndex('datadisks')]"
        }
      }
    ]
  }
}
```

```

    "name": "[concat(parameters('vmname'), '-DD', copyIndex('datadisks'))]",
    "createOption": "Empty"
  }
}
},
"networkProfile": {
  "networkInterfaces": [
    {
      "id": "[resourceId('Microsoft.Network/networkInterfaces', parameters('vmName'))]"
    }
  ]
}
},
"resources": [
  {
    "apiVersion": "2017-03-30",
    "type": "Microsoft.Compute/virtualMachines/extensions",
    "name": "[concat(parameters('VMName'), 'joindomain')]",
    "location": "eastus",
    "properties": {
      "publisher": "Microsoft.Compute",
      "type": "JsonADDomainExtension",
      "typeHandlerVersion": "1.3",
      "autoUpgradeMinorVersion": true,
      "settings": {
        "Name": "[parameters('domainName')]",
        "User": "[parameters('domainusername')]",
        "Restart": "true",
        "Options": "3"
      },
      "protectedSettings": {
        "Password": "[parameters('domainPassword')]"
      }
    }
  }
]
}
}

```

NEW QUESTION # 15

You are evaluating the proposed backup policy.

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
The backup policy meets the technical requirements.	<input type="radio"/>	<input type="radio"/>
The backup policy meets the business requirements.	<input type="radio"/>	<input type="radio"/>
If the backup policy is implemented, a deleted file can be restored to the running virtual machine one year after the file was deleted.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

The backup policy meets the technical requirements.	<input checked="" type="radio"/>	<input type="radio"/>
The backup policy meets the business requirements.	<input type="radio"/>	<input checked="" type="radio"/>
If the backup policy is implemented, a deleted file can be restored to the running virtual machine one year after the file was deleted.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation

Statements	Yes	No
The backup policy meets the technical requirements.	<input type="radio"/>	<input type="radio"/>
The backup policy meets the business requirements.	<input type="radio"/>	<input type="radio"/>
If the backup policy is implemented, a deleted file can be restored to the running virtual machine one year after the file was deleted.	<input type="radio"/>	<input type="radio"/>

Box 1: Yes

Scenario: Technical requirements: Ensure that an application server can be restored from a backup created during the last five days within 15 minutes.

Instant Restore has 'The instance recovery snapshot(s) for 5 Day(s)'.

Box 2: No

Scenario: Ensure that all the production application servers can restore daily backups from the last 21 days. The Retention of daily backup point is set to for 14 days only.

Box 3: Yes

Reference:

<https://docs.microsoft.com/en-us/azure/backup/backup-instant-restore-capability>

NEW QUESTION # 16

.....

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