

AZ-120 Unterlagen mit echte Prüfungsfragen der Microsoft Zertifizierung



2026 Die neuesten Pass4Test AZ-120 PDF-Versionen Prüfungsfragen und AZ-120 Fragen und Antworten sind kostenlos verfügbar: <https://drive.google.com/open?id=1m0NvSpzXliwJZRplegiA-qU3cIDSsT5>

Es ist uns allen klar, dass das Hauptproblem in der IT-Branche ein Mangel an Qualität und Funktionalität ist. Pass4Test stellt Ihnen alle notwendigen Schulungsunterlagen zur Microsoft AZ-120 Prüfung zur Verfügung. Ähnlich wie die reale Zertifizierungsprüfung verhelfen die Multiple-Choice-Fragen Ihnen zum Bestehen der Prüfung. Die Microsoft AZ-120 Prüfung Schulungsunterlagen von Pass4Test sind überprüfte Prüfungsmaterialien. Alle diesen Fragen und Antworten zeigen unsere praktische Erfahrungen und Spezialisierung.

Durch den Erwerb der Microsoft AZ-120-Zertifizierung können IT-Profis einen erheblichen Anstieg ihrer Karriere vermitteln. Diese Zertifizierung kann den Kandidaten helfen, ihr Know-how bei der Verwaltung von SAP-Workloads bei Azure zu demonstrieren, was in der Branche eine begehrte Fähigkeit ist. Es kann auch verschiedene Beschäftigungsmöglichkeiten eröffnen, z. Insgesamt ist die Microsoft AZ-120-Prüfung eine hervorragende Gelegenheit für IT-Fachkräfte, ihre Fähigkeiten zu demonstrieren und ihre Karriere im Bereich SAP und Azure Administration voranzutreiben.

Die AZ-120-Prüfung konzentriert sich auf verschiedene Aspekte der Azure-Administration für SAP-Workloads, einschließlich Planung und Bereitstellung, Konfiguration, Überwachung und Optimierung. Die Kandidaten müssen ein tiefes Verständnis der Azure -Infrastruktur, der SAP -Architektur und der Networking -Prinzipien haben, um die Prüfung zu bestehen. Sie müssen auch in der Lage sein, Sicherheitsrisiken zu identifizieren und zu mildern, die mit SAP -Workloads bei Azure verbunden sind.

>> AZ-120 Simulationsfragen <<

AZ-120 Kostenlos Downloden & AZ-120 Zertifizierungsfragen

Pass4Test ist eine Website, die den Traum vielen IT-Fachleuten erfüllen kann. Wenn Sie einen IT-Traum haben, dann wählen Sie doch Pass4Test. Die Fragenkataloge zur Microsoft AZ-120 Zertifizierungsprüfung von Pass4Test sind von vielen IT-Fachleuten begehrt, die Ihnen helfen, die AZ-120 Zertifizierung zu bestehen und im Berufsleben befördert zu werden.

Microsoft AZ-120 ist eine Prüfung, die sich auf die Planung und Verwaltung von Microsoft Azure für SAP-Arbeitslasten konzentriert. Diese Zertifizierung soll die Fähigkeiten von IT-Profis validieren, die sich auf die Implementierung und Verwaltung von Microsoft Azure-Lösungen für SAP-Arbeitslasten spezialisiert haben. Die Prüfung testet das Wissen des Kandidaten über die Bereitstellung und Verwaltung von Azure-Infrastrukturen sowie dessen Fähigkeit, die Leistung von SAP-Anwendungen zu optimieren.

Microsoft Planning and Administering Microsoft Azure for SAP Workloads AZ-120 Prüfungsfragen mit Lösungen (Q168-Q173):

168. Frage

You are deploying an SAP environment across Azure Availability Zones. The environment has the following components:

- * ASCS/ERS instances that use a failover cluster
- * SAP application servers across the Azure Availability Zones
- * Database high availability by using a native database solution

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
Network latency is a limiting factor when deploying DBMS instances that use synchronous replication across the Azure Availability Zones.	<input type="radio"/>	<input type="radio"/>
The performance of SAP systems can be validated by using ABAPMeter.	<input type="radio"/>	<input type="radio"/>
To help identify the best Azure Availability Zones for deploying the SAP components, you can use NIPING to verify network latency between the zones.	<input type="radio"/>	<input type="radio"/>

Antwort:

Begründung:

Statements	Yes	No
Network latency is a limiting factor when deploying DBMS instances that use synchronous replication across the Azure Availability Zones.	<input checked="" type="radio"/>	<input type="radio"/>
The performance of SAP systems can be validated by using ABAPMeter.	<input checked="" type="radio"/>	<input type="radio"/>
To help identify the best Azure Availability Zones for deploying the SAP components, you can use NIPING to verify network latency between the zones.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation

Box 1: Yes

Box 2: Yes

AAP application server to database server latency can be tested with ABAPMeter report /SSA/CAT.

Box 3: Yes

To analyze network issue or measure network metrics you can test the connection using SAP's NIPING program. You can use NIPING to analyze the network connection between any two machines running SAP software.

Reference:

<https://azure.microsoft.com/sv-se/blog/azure-availability-zones-expand-with-new-services-and-to-new-regions-in>

<https://azure.microsoft.com/en-us/blog/sap-on-azure-architecture-designing-for-performance-and-scalability/>

<https://wiki.scn.sap.com/wiki/pages/viewpage.action?pageId=360974069>

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/sap-ha-availability-zones#:~:text=In%20>

169. Frage

Your on-premises network contains an Active Directory domain.

You have an SAP environment on Azure that runs on SUSE Linux Enterprise Server (SLES) servers.

You configure the SLES servers to use domain controllers as their NTP servers and their DNS servers.

You need to join the SLES servers to the Active Directory domain.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions	Answer Area
Add realm details to /etc/krb5.conf and /etc/samba/smb.conf	
Shut down the following services: smbd, nmbd, and winbindd	
Run net ads join -U administrator	
Run net rpc join -U administrator	
Install the samba-winbind package	

Antwort:

Begründung:

Actions	Answer Area
Add realm details to /etc/krb5.conf and /etc/samba/smb.conf	Install the samba-winbind package
Shut down the following services: smbd, nmbd, and winbindd	
Run net ads join -U administrator	Add realm details to /etc/krb5.conf and /etc/samba/smb.conf
Run net rpc join -U administrator	
Install the samba-winbind package	Run net ads join -U administrator

Explanation:

Install the samba-winbind package
Add realm details to /etc/krb5.conf and /etc/samba/smb.conf
Run net ads join -U administrator

Step 1: Install the samba-winbind package

Install samba-winbind

Step 2: Add realm details to /etc/krb5.conf and /etc/samba/smb.conf

Edit files - best way to do this is to use yast on test machine and copy files from it In following examples you need to replace EXAMPLE/EXAMPLE.COM/example.com with your values

/settings

/etc/samba/smb.conf

```
[global]
workgroup = EXAMPLE
usershare allow guests = NO #disallow guests from sharing
idmap gid = 10000-20000
idmap uid = 10000-20000
kerberos method = secrets and keytab
realm = EXAMPLE.COM
security = ADS
template homedir = /home/%D/%U
template shell = /bin/bash
winbind offline logon = yes
winbind refresh tickets = yes
/etc/krb5.conf
[libdefaults]
default_realm = EXAMPLE.COM
clockskew = 300
[realms]
EXAMPLE.COM = {
kdc = PDC.EXAMPLE.COM
default_domain = EXAMPLE.COM
admin_server = PDC.EXAMPLE.COM
}
Step 3: Run net ads join -U administrator
Join the SLES 12 Server to the AD domain
References:
https://www.suse.com/support/kb/doc/?id=7018461
```

170. Frage

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

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Antwort:

Begründung:

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'))]"
        }
      ]
    }
  }
]
```



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Explanation

Values

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": [
  ],
  "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'))]"
        }
      ]
    }
  }
}
```



Box 1: true

enableAcceleratedNetworking: If the network interface is accelerated networking enabled.

To further reduce network latency between Azure VMs, we [Micosoroff] 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

171. Frage

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
Enabling Accelerated Networking on an SAP application server will decrease CPU usage.	<input type="radio"/>	<input type="radio"/>
Enabling Accelerated Networking on an SAP application server will increase jitter.	<input type="radio"/>	<input type="radio"/>
You can enable Accelerated Networking on any Azure virtual machine.	<input type="radio"/>	<input type="radio"/>

Antwort:

Begründung:

Statements	Yes	No
Enabling Accelerated Networking on an SAP application server will decrease CPU usage.	<input type="radio"/>	<input type="radio"/>
Enabling Accelerated Networking on an SAP application server will increase jitter.	<input type="radio"/>	<input type="radio"/>
You can enable Accelerated Networking on any Azure virtual machine.	<input type="radio"/>	<input type="radio"/>

Explanation

Box 1: Yes

By moving much of Azure's software-defined networking stack off the CPUs and into FPGA-based SmartNICs, compute cycles are reclaimed by end user applications, putting less load on the VM, decreasing jitter and inconsistency in latency.

Box 2: Yes

Box 3: No

Accelerated Networking (AN) is generally available (GA) and widely available for Windows and the latest distributions of Linux

References:

<https://azure.microsoft.com/en-us/blog/maximize-your-vm-s-performance-with-accelerated-networking-now-gen>

<https://azure.microsoft.com/en-gb/blog/maximize-your-vm-s-performance-with-accelerated-networking-now-gen>

172. Frage

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
After the migration, all user authentication to the SAP applications must be handled by Azure Active Directory (Azure AD).	<input type="radio"/>	<input type="radio"/>
The migration requires that the on-premises Active Directory domain syncs to Azure Active Directory (Azure AD).	<input type="radio"/>	<input type="radio"/>
After the migration users will be able to authenticate to the SAP applications by using their existing credentials in litware.com.	<input type="radio"/>	<input type="radio"/>

Antwort:

Begründung:

Statements	Yes	No
After the migration, all user authentication to the SAP applications must be handled by Azure Active Directory (Azure AD).	<input type="checkbox"/>	<input type="checkbox"/>
The migration requires that the on-premises Active Directory domain syncs to Azure Active Directory (Azure AD).	<input type="checkbox"/>	<input type="checkbox"/>
After the migration users will be able to authenticate to the SAP applications by using their existing credentials in litware.com.	<input type="checkbox"/>	<input type="checkbox"/>

Explanation:

Statements	Yes	No
After the migration, all user authentication to the SAP applications must be handled by Azure Active Directory (Azure AD).	<input type="checkbox"/>	<input type="checkbox"/>
The migration requires that the on-premises Active Directory domain syncs to Azure Active Directory (Azure AD).	<input type="checkbox"/>	<input type="checkbox"/>
After the migration users will be able to authenticate to the SAP applications by using their existing credentials in litware.com.	<input type="checkbox"/>	<input type="checkbox"/>

In a Hybrid-IT scenario, Active Directory from on-premises can be extended to serve as the authentication mechanism through an Azure deployed domain controller (as well as potentially using the integrated DNS).

It is important to distinguish between traditional Active Directory Servers and Microsoft Azure Active Directory that provides only a subset of the traditional on-premises AD offering. This subset include Identity and Access Management, but does not have the full AD schema or services that many 3rd party application take advantage of. While Azure Active Directory IS a requirement to establish authentication for the Azure virtual machines in use, and it can synchronize users with customers' on-premises AD, the two are explicitly different and customers will likely continue to require full Active Directory servers deployed in Microsoft Azure.

References:

https://www.suse.com/media/guide/sap_hana_on_azure_101.pdf

173. Frage

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