



AZ-120^{Q&As}

Planning and Administering Microsoft Azure for SAP Workloads

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**QUESTION 1**

You plan to migrate an SAP ERP Central Component (SAP ECC) production system to Azure.

You are reviewing the SAP EarlyWatch Alert report for the system.

You need to recommend sizes for the Azure virtual machines that will host the system.

Which two sections of the report should you review? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Hardware Capacity
- B. Patch Levels under SAP Software Configuration
- C. Hardware Configuration under Landscape
- D. Database and ABAP Load Optimization
- E. Data Volume Management

Correct Answer: AC

References: <https://wiki.scn.sap.com/wiki/display/SM/Hardware+Capacity+Checks+in+EWA>

QUESTION 2

Which Azure service should you deploy for the approval process to meet the technical requirements?

- A. Just in time (JIT) VM access
- B. Azure Active Directory (Azure AD) Identity Protection
- C. Azure Active Directory (Azure AD) Privileged identity Manager (PIM)
- D. Azure Active Directory (Azure AD) conditional access

Correct Answer: B

QUESTION 3

You have an SAP production landscape that uses SAP HANA databases on Azure. The HANA database server is a Standard.M32ms Azure virtual machine that has 864 GB of RAM.

The HANA database is 400 GB. You expect the database to grow by 40 percent during the next 12 months.

You resize the HANA database server virtual machine to Standard_m64ms and ,024 GB of RAM.



You need to recommend additional changes to minimize performance degradation caused by database growth

What should you recommend for the HANA database server?

- A. Increase the number of vCPUs.
- B. Configure additional disks
- C. Add a secondary network interface.
- D. Add a scale out node.

Correct Answer: A

QUESTION 4

HOTSPOT

You have an Azure subscription that contains the resources shown in the following table.

Name	Type
RG1	Resource group
VM1	Virtual machine
corpsoftware	Azure Storage account

You plan to deploy an SAP production landscape.

You create the following PowerShell Desired State Configuration (DSC) and publish the DSC configuration to corpsoftware.

```
Configuration JRE {  
  
    Import-DscResource -ModuleName xPSDesiredStateConfiguration  
    Package Installer  
    {  
        Ensure = 'Present'  
        Name = "Java 8"  
        Path = "\\File01\Software\JreInstall.exe"  
        Arguments = "/s REBOOT=0 SPONSORS=0 REMOVEOUTOFDATEJRES=1 INSTALL_SILENT=1 AUTO_UPDATE=0 EULA=0"  
        ProductId = "26A24AE4-039D-4CA4-87B4-2F64180101F0"  
    }  
}
```

You need to deploy the DSC configuration to VM1.

How should you complete the command? To answer, select the appropriate options in the answer area NOTE: Each correct selection is worth one point.

Hot Area:



Answer Area

Set-AzVMDscExtension	-ResourceGroupName
Import-AzAutomationDscConfiguration	
Set-AZAutomationDSCNode	
Set-AzVMDscExtension	
Set-AzVMExtension	

```
RG1 -VMName VM1 -ArchiveStorageAccountName corpsoftware -ArchiveBlobName 'JREInstall.ps1.zip'
```

-AutoUpdate -ConfigurationName

JREInstall
Installer
Java 8
JRE
JREInstall

Correct Answer:

Answer Area

Set-AzVMDscExtension	-ResourceGroupName
Import-AzAutomationDscConfiguration	
Set-AZAutomationDSCNode	
Set-AzVMDscExtension	
Set-AzVMExtension	

```
RG1 -VMName VM1 -ArchiveStorageAccountName corpsoftware -ArchiveBlobName 'JREInstall.ps1.zip'
```

-AutoUpdate -ConfigurationName

JREInstall
Installer
Java 8
JRE
JREInstall

QUESTION 5

HOTSPOT

You have an SAP production landscape on Azure that contains the resources shown in the following table.



Name	Type
PN0	SAP security identifier (SID)
00	Instance ID
VM2	Virtual machine
RG1	Resource group

You need to stop the SAP services so that you can perform monthly maintenance.

Which command should you run from the Azure Cloud Shell? To answer, select the appropriate options in the answer area

NOTE: Each correct selection is worth one point.

Hot Area:

The screenshot shows the Azure Cloud Shell interface. At the top, a command prompt is visible: `"Stopsap" name=PN0 nr=00" | out-file .\command.ps1`. Below this, there are two dropdown menus. The first dropdown menu is open, showing the following options: `"Stopsap"`, `"Sapslscli"`, `"runSAP3Class.cmd"`, and `"sapshcut.exe"`. The second dropdown menu is also open, showing the following options: `Invoke-AzVMRunCommand`, `Invoke-AzResourceAction`, `Get-Command`, and `Set-AzVMCustomScriptExtension`. At the bottom of the screenshot, a command is partially visible: `-ResourceGroupName "RG1" -VMName "VM2" -ScriptPath .\command.ps1 -CommandId "RunPowerShellScript"`.

Correct Answer:



```
"Stopsap" name=PI0 nr=00" | out-file .\command.ps1
```

- Stopsap
- Saps1scli
- runSAP3Class.cmd
- sapshcut.exe

```
Invoke-AzVMRunCommand
```

- Invoke-AzVMRunCommand
- Invoke-AzResourceAction
- Get-Command
- Set-AzVMCustomScriptExtension

```
-ResourceGroupName "RG1" -VMName "VM2" -ScriptPath .\command.ps1 -CommandId "RunPowerShellScript"
```

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