



# 70-537<sup>Q&As</sup>

Configuring and Operating a Hybrid Cloud with Microsoft Azure Stack Hub

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### QUESTION 1

You plan to create a Linux virtual machine on an Azure Stack integrated system.

You download an Ubuntu Server image.

Which authentication method can use to access the Linux virtual machine by using SSH?

- A. The Extensible Authentication Protocol (EAP)
- B. a Kerberos token
- C. a service principal
- D. a password

Correct Answer: D

When you create you Linux VM via the portal or the CLI, you have two authentication choices. If you choose a password for SSH, Azure configures the VM to allow logins via passwords. If you chose to use an SSH public key, Azure configures the VM to only allow logins via SSH keys and disables password logins. To secure your Linux VM by only allowing SSH key logins, use the SSH public key option during the VM creation in the portal or CLI.

References: <https://docs.microsoft.com/en-us/azure/virtual-machines/linux/overview>

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### QUESTION 2

#### HOTSPOT

You have an Azure Stack integrated system.

You need to install the Azure Stack-compatible Azure PowerShell modules on a management workstation.

You set the \$profile variable to the correct API version.

Which commands should you run? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:



### Answer Area

```
Install-Module -Name 

|                      |
|----------------------|
| AzureRm.BootStrapper |
| AzureRmProfile       |
| AzureStack           |

 -Force
```

```


|                       |
|-----------------------|
| Get-AzureRmProfile    |
| Select-AzureRmProfile |
| Use-AzureRmProfile    |

 -Profile profile$ -Force
```

Correct Answer:

### Answer Area

```
Install-Module -Name 

|                      |
|----------------------|
| AzureRm.BootStrapper |
| AzureRmProfile       |
| AzureStack           |

 -Force
```

```


|                       |
|-----------------------|
| Get-AzureRmProfile    |
| Select-AzureRmProfile |
| Use-AzureRmProfile    |

 -Profile profile$ -Force
```

References: <https://docs.microsoft.com/en-us/azure/azure-stack/azure-stack-powershell-install>

### QUESTION 3

Note: This question is part of a series of questions that use the same scenario. For your convenience, the scenario is



repeated in each question. Each question presents a different goal and answer choices, but the text of the scenario is exactly the same in each question in this series.

Start of repeated scenario.

Your network contains an Active Directory forest named contoso.com

You deploy an Azure Stack integrated system named Prod to a production environment. You also deploy an Azure Stack integrated system named Dev to a development environment. The developers who access Dev change frequently.

The Azure Stack integrated systems and the contoso.com forest are federated. The on-premises network contains a Hyper-V host that hosts a Red Hat Enterprise Linux virtual machine named Linux1. Linux1 has the following characteristics: A 2-TB disk Generation 1 10 virtual cores 128 GB of RAM A disk named LinuxVhd.vhdx

You plan to deploy infrastructure as a service (IaaS) to Dev for developer projects. The Marketplace on Dev is configured and ready to publish items. Dev contains one plan named Dev\_Plan1 and one offer named Dev\_Offer1.

Prod contains two plans and two offers. One of the offers is named Offer1.

All the IaaS and platform as a service (PaaS) tenant data must be backed up to an external location. The solution must ensure that the data can be restored if the datacenter that hosts Prod becomes unavailable.

End of repeated scenario.

You need to limit the resources available to the developers of Dev. The solution must meet the following resource requirements for the developers:

Five storage accounts

20 virtual machines 15 virtual networks 500 GB of storage 50 cores

What is the minimum number of quotas that should be created to limit the resources?

- A. 1
- B. 2
- C. 3
- D. 5

Correct Answer: C

You need a separate quota for each quota type: compute, storage, and network.

Incorrect Answers:

A, B: You need a separate quota for each quota type: compute, storage, and network. Virtual machines and cores are of the compute quota type; virtual networks are of the network quota type; and storage and storage accounts are of the storage quota type. You therefore need three quotas.

D: Virtual machines and cores are of the compute quota type; virtual networks are of the network quota type; and storage and storage accounts are of the storage quota type. You only need one of each quota type: compute, storage, and network



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References: <https://docs.microsoft.com/en-us/azure/azure-stack/azure-stack-quota-types>

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#### QUESTION 4

You deploy an Azure Stack integrated system.

You register the deployment by using a Cloud Solution Provider (CSP) subscription.

You need to review the resource consumption of all the Azure Stack tenants.

Which portal should you use?

- A. the Azure Enterprise Agreement (EA) portal
- B. Microsoft Partner Center
- C. Azure Account Center
- D. the Azure Stack administrator portal

Correct Answer: B

References: <https://docs.microsoft.com/en-us/azure/azure-stack/azure-stack-csp-ref-infrastructure>

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#### QUESTION 5

DRAG DROP

Note: This question is part of a series of questions that use the same scenario. For your convenience, the scenario is repeated in each question. Each question presents a different goal and answer choices, but the text of the scenario is exactly the same in each question in this series. Start of repeated scenario.

Your company has a network that contains an Active Directory forest named fabrikam.com. The forest is synchronized to a Microsoft Azure Active Directory (Azure AD) tenant and has an Azure subscription.

The company also has an Azure AD tenant named contoso.com. Contoso.com has an Azure subscription. Contoso.com includes foreign principals.

The network contains the computers configured as shown in the following table.



Computer name	Operating system	Configuration
Server1	Windows Server 2016 Datacenter	Hyper-V host that hosts two test virtual machines
Server2	Windows Server 2016 Datacenter	Microsoft SQL Server 2016 server primary replica of an Always On availability group in a cluster named Cluster1
Server3	Windows Server 2016 Datacenter	Microsoft SQL Server 2016 server, secondary replica of an Always On availability group in Cluster1
Server4	Windows Server 2016 Datacenter	Member of Cluster1
Server5	Windows Server 2016 Datacenter	File server
Client1	Windows 10 Enterprise	Privileged access workstation

Fabrikam.com contains a user named User1.

For operating system deployment, the company uses a custom operating system image of Windows Server 2016 Datacenter named Image1.

You have an Azure Stack integrated system that is accessed by using the following endpoints:

1.

<https://portal.fabrikam.com>

2.

<https://adminportal.fabrikam.com>

3.

<https://management.fabrikam.com>

4.

Privileged endpoint: 192.168.100.100

5.

Hardware lifecycle host: 192.168.101.101

6.

<https://adminmanagement.fabrikam.com>

You onboard contoso.com as a guest directory tenant on the Azure Stack integrated system.

You implement in the following Azure Stack providers:



1.  
SQL Server

2.  
App Service

End of repeated scenario.

You need to back up the Azure Stack infrastructure.

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.

Select and Place:

### Actions

### Answer Area

- Create a file share on Server5.
- From <https://adminportal.fabrikam.com>, configure an infrastructure backup.
- Run `Set-AzsBackupShare`.
- Run `Start-Azsbackup`.
- Create an Azure Stack storage account.
- From <https://portal.fabrikam.com>, configure an infrastructure backup.



Correct Answer:



### Actions

- 
- From <https://adminportal.fabrikam.com>, configure an infrastructure backup.
- 
- 
- Create an Azure Stack storage account.
- From <https://portal.fabrikam.com>, configure an infrastructure backup.

### Answer Area

- Create a file share on Server5.
- Run `Set-AzsBackupShare`.
- Run `Start-Azsbackup`.



References: <https://docs.microsoft.com/en-us/azure/azure-stack/azure-stack-backup-enable-backup-powershell>

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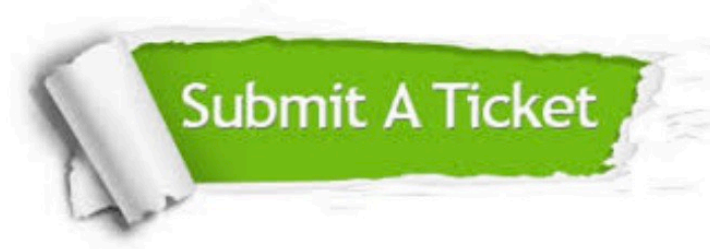
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