



MICROSOFT AZ-600

Microsoft MCSE Core Infrastructure Certification Questions & Answers

Exam Summary – Syllabus – Questions

AZ-600

[Microsoft Certified - Azure Stack Hub Operator Associate](#)

40-60 Questions Exam - 700/1000 Cut Score - Duration of 120 minutes

Table of Contents:

Know Your AZ-600 Certification Well:	2
Microsoft AZ-600 MCSE Core Infrastructure Certification Details:	2
AZ-600 Syllabus:	3
Provide Services (30-35%).....	3
Implement Data Center Integration (15-20%)	3
Manage Identity and Access (10-15%)	4
Manage Infrastructure (30-35%).....	4
Microsoft AZ-600 Sample Questions:	5
Study Guide to Crack Microsoft MCSE Core Infrastructure AZ-600 Exam:	9

Know Your AZ-600 Certification Well:

The AZ-600 is best suitable for candidates who want to gain knowledge in the Microsoft Azure. Before you start your AZ-600 preparation you may struggle to get all the crucial MCSE Core Infrastructure materials like AZ-600 syllabus, sample questions, study guide.

But don't worry the AZ-600 PDF is here to help you prepare in a stress free manner. The PDF is a combination of all your queries like-

- What is in the AZ-600 syllabus?
- How many questions are there in the AZ-600 exam?
- Which Practice test would help me to pass the AZ-600 exam at the first attempt?

Passing the AZ-600 exam makes you Microsoft Certified - Azure Stack Hub Operator Associate. Having the MCSE Core Infrastructure certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

Microsoft AZ-600 MCSE Core Infrastructure Certification Details:

Exam Name	Microsoft Certified - Azure Stack Hub Operator Associate
Exam Code	AZ-600
Exam Price	\$165 (USD)
Duration	120 mins
Number of Questions	40-60
Passing Score	700 / 1000
Schedule Exam	Pearson VUE
Sample Questions	Configuring and Operating a Hybrid Cloud with Microsoft Azure Stack Sample Questions
Practice Exam	Microsoft AZ-600 Certification Practice Exam

AZ-600 Syllabus:

Topic	Details
Provide Services (30-35%)	
Manage Azure Stack Hub Marketplace	<ul style="list-style-type: none"> - populate Azure Stack Hub Marketplace in a disconnected environment - create a custom Azure Stack Hub Marketplace item - manage lifecycle for Azure Stack Hub Marketplace items
Offer an App Service resource provider	<ul style="list-style-type: none"> - plan an App Service resource provider deployment - deploy an App Service resource provider - update an App Service resource provider - scale roles based on capacity requirements - rotate App Service secrets and certificates - manage worker tiers - back up App Service
Offer an Event Hubs resource provider	<ul style="list-style-type: none"> - plan an Event Hubs resource provider deployment - deploy an Event Hubs resource provider - update an Event Hubs resource provider - rotate Event Hubs secrets and certificates
Offer services	<ul style="list-style-type: none"> - create and manage quotas - create and manage plans - create and manage offers - create and manage user subscriptions - change user subscription owner
Manage usage and billing	<ul style="list-style-type: none"> - set up usage data reporting - view and retrieve usage data by using the Usage API - manage usage and billing in multi-tenant and CSP scenarios
Implement Data Center Integration (15-20%)	
Prepare for Azure Stack Hub deployment	<ul style="list-style-type: none"> - recommend a name resolution strategy - recommend a public and internal IP strategy - recommend a data center firewall integration strategy - recommend an identity provider - validate identity provider integration - configure the Time Server (NTP)
Manage infrastructure certificates for Azure Stack Hub	<ul style="list-style-type: none"> - recommend a certificate strategy - validate the certificates - run secret rotation PowerShell cmdlet for external certificates

Topic	Details
Manage Azure Stack Hub registration	<ul style="list-style-type: none"> - recommend a registration model - register in a connected environment - register in a disconnected environment - re-register
Manage Identity and Access (10-15%)	
Manage multi-tenancy	<ul style="list-style-type: none"> - register the guest tenant directory with Azure Stack Hub - disable multi-tenancy - update guest tenant directory
Manage access	<ul style="list-style-type: none"> - identify an appropriate method for access (service principal, users, groups) - provision a service principal for Azure Stack Hub - recommend a permission model - configure access in Azure Stack Hub - create a custom role
Manage Infrastructure (30-35%)	
Manage system health	<ul style="list-style-type: none"> - recommend a monitoring strategy - monitor system health by using the REST API - monitor system health by using syslog server - manage field replacement or repair - configure automatic diagnostic log collection - collect diagnostic logs on demand by using PowerShell - configure syslog forwarding for Azure Stack Hub infrastructure
Plan and configure business continuity and disaster recovery	<ul style="list-style-type: none"> - recommend a business continuity disaster recovery (BCDR) strategy - recommend a strategy for infrastructure backups - configure storage target for infrastructure backups - configure certificates for infrastructure backups - configure frequency and retention policy for infrastructure backups
Manage capacity	<ul style="list-style-type: none"> - plan for system capacity - manage partitioned GPUs - add nodes - manage storage capacity - add IP pools
Update infrastructure	<ul style="list-style-type: none"> - update Azure Stack Hub - download and import update packages manually - update Azure AD home directory

Topic	Details
Manage Azure Stack Hub by using privileged endpoints	<ul style="list-style-type: none"> - connect to a privileged endpoint - configure the cloud admin user role - unlock a support session - close the session on the privileged endpoint - stop and start Azure Stack Hub - perform system diagnostics by using Test-AzureStack

Microsoft AZ-600 Sample Questions:

Question: 1

Your network contains an Active Directory forest named adatum.com. You deploy an Azure Stack integrated system. You implement federation between adatum.com and Azure Stack.

You need to ensure that a user named admin01@adatum.com can manage Azure Stack from the Azure Stack administrator portal.

Which cmdlet should you run?

- a) Set-ServiceAdminOwner
- b) Set-AzsUserSubscription
- c) New-CloudAdminUser
- d) Set-CloudAdminPassword

Answer: a

Question: 2

You have an Azure Stack integrated system. What are three possible types of records that you can create in Azure Stack DNS?

- a) SRV
- b) MX
- c) PTR
- d) NSEC
- e) AAAA

Answer: a, b, c

Question: 3

You manage an Azure Stack integrated system. You need to identify the IP address of the external time server that was configured during Azure Stack provisioning.

What should you do?

- a) From the Azure Resource Manager endpoint, run Get-AzsUsageConnection.
- b) From the privileged endpoint, run Get-AzureStacklog.
- c) From the Azure Resource Manager endpoint, run Get-AzsResourceProviderManifest.
- d) From the privileged endpoint, run Get-AzureStackStampInformation.

Answer: d

Question: 4

You have an Azure Stack integrated system. You need to view the public IP address used by tenants. The solution must include the list of dynamically and statically assigned IP addresses.

Which blade should you review from the Azure Stack administrator portal?

- a) Offers
- b) Resource providers > Health
- c) Virtual networks
- d) Resource providers > Network

Answer: d

Question: 5

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

Answer: d

Question: 6

You have an Azure Stack integrated system that has several tenants. You back up the tenant data. You need to provide a backup solution for the Azure Stack infrastructure.

What should you do first?

- a) From Microsoft Azure Backup, create a backup.
- b) On a file server, create an SMB share.
- c) Replicate the virtual machines in the infrastructure by using Microsoft Azure Site recovery.
- d) From Microsoft System Center Data Protection Manager, create a backup job.

Answer: b

Question: 7

You deploy an Azure Stack integrated system that uses an external domain name of west.fabrikam.com. Currently, tenant users access the system internally.

You need to create a SSL certificate for the publication of externally accessible endpoints. The solution must ensure that tenant users can upload VHD files to Azure Stack remotely.

Which two names should you include in the certificate?

- a) adminmanagement.west.fabrikam.com
- b) *.west.fabrikam.com
- c) *.blob.west.fabrikam.com
- d) adminportal.west.fabrikam.com
- e) *.trafficmanager.west.fabrikam.com

Answer: b, c

Question: 8

You have a disconnected Azure Stack Development Kit deployment. You need to add a user to the deployment. What should you use?

- a) the New-LocalUser cmdlet
- b) the Computer Management console
- c) the Active Directory Users and Computers console
- d) the New-AzureADUser cmdlet

Answer: c

Question: 9

You have an Azure Stack integrated system that uses the external domain name of west.fabrikam.com. You plan to create an Azure Marketplace package.

Which API endpoint must you use to publish the package?

- a) management.west.fabrikam.com
- b) https://graph.windows.net/
- c) https://graph.west.fabrikam.com/
- d) mydomain.onmicrosoft.com

Answer: a

Question: 10

You have an Azure Stack integrated system in the perimeter network. You need to ensure that users in the Internet can access Azure Stack Storage blobs.

Which TCP ports should you open on the firewall?

- a) 20 and 21
- b) 137 only
- c) 80 and 443
- d) 445 and 5445

Answer: c

Study Guide to Crack Microsoft MCSE Core Infrastructure AZ-600 Exam:

- Getting details of the AZ-600 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the AZ-600 exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the Microsoft provided training for AZ-600 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the AZ-600 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on AZ-600 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for AZ-600 Certification

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