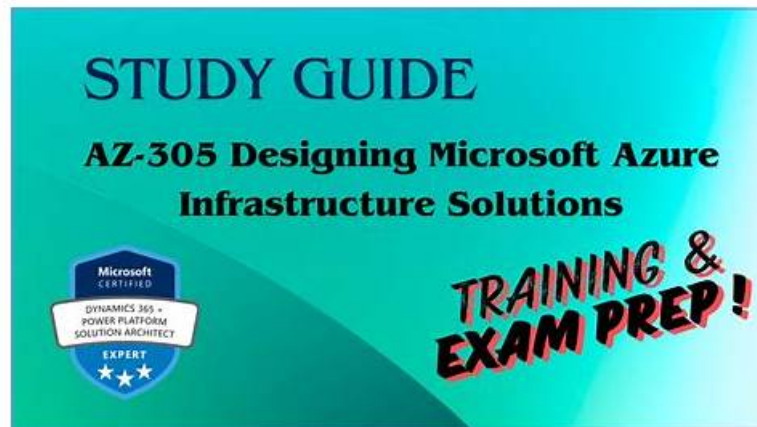


# Latest Microsoft AZ-305 Test Guide & AZ-305 Exam Topics



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For the Designing Microsoft Azure Infrastructure Solutions (AZ-305) web-based practice exam no special software installation is required, because it is a browser-based AZ-305 practice test. The web-based AZ-305 practice exam works on all operating systems like Mac, Linux, iOS, Android, and Windows. In the same way, IE, Firefox, Opera and Safari, and all the major browsers support the web-based Microsoft AZ-305 Practice Test. So it requires no special plugins. The web-based AZ-305 practice exam software is genuine, authentic, and real so feel free to start your practice instantly with AZ-305 practice test.

Microsoft AZ-305 exam covers a wide range of topics, including designing and implementing Azure compute solutions, designing and implementing Azure storage solutions, designing and implementing Azure networking solutions, and securing Azure solutions. AZ-305 Exam validates the skills and knowledge required to design and implement solutions that are scalable, secure, and highly available.

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## Latest AZ-305 Test Guide - Free PDF Quiz AZ-305 - First-grade Designing Microsoft Azure Infrastructure Solutions Exam Topics

Thanks to modern technology, learning online gives people access to a wider range of knowledge, and people have got used to convenience of electronic equipment. As you can see, we are selling our AZ-305 learning guide in the international market, thus there are three different versions of our AZ-305 exam materials: PDF, Soft and APP versions. It is worth mentioning that, the simulation test of our AZ-305 Study Guide is available in our software version. With the simulation test, all of our customers will get accustomed to the AZ-305 exam easily, and pass the exam with confidence.

## Microsoft Designing Microsoft Azure Infrastructure Solutions Sample Questions (Q378-Q383):

### NEW QUESTION # 378

You have an Azure subscription named Sub1 that is linked to an Azure AD tenant named contoso.com.

You plan to implement two ASP.NET Core apps named App1 and App2 that will be deployed to 100 virtual machines in Sub1.

Users will sign in to App1 and App2 by using their contoso.com credentials.

App1 requires read permissions to access the calendar of the signed-in user. App2 requires write permissions to access the calendar of the signed-in user.

You need to recommend an authentication and authorization solution for the apps. The solution must meet the following requirements:

- \* Use the principle of least privilege.
- \* Minimize administrative effort

What should you include in the recommendation? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one pent.

**Answer Area**

Authentication:

- Application registration in Azure AD
- A system-assigned managed identity
- A user-assigned managed identity

Authorization:

- Application permissions
- Azure role-based access control (Azure RBAC)
- Delegated permissions

**Answer:**

Explanation:

**Answer Area**

Authentication:

- Application registration in Azure AD
- A system-assigned managed identity
- A user-assigned managed identity

Authorization:

- Application permissions
- Azure role-based access control (Azure RBAC)
- Delegated permissions

Explanation:

**Answer Area**

Authentication:

Authorization:

### NEW QUESTION # 379

You have an on-premises app named App1.

Customers use App1 to manage digital images.

You plan to migrate App1 to Azure.

You need to recommend a data storage solution for App1. The solution must meet the following image storage requirements:

- \* Encrypt images at rest.
- \* Allow files up to 50 MB.
- \* Manage access to the images by using Azure Web Application Firewall (WAF) on Azure Front Door.

The solution must meet the following customer account requirements:

- \* Support automatic scale out of the storage.
- \* Maintain the availability of App1 if a datacenter fails.
- \* Support reading and writing data from multiple Azure regions.

Which service should you include in the recommendation for each type of data? To answer, drag the appropriate services to the correct type of data. Each service 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.

**Services**

- Azure Blob storage
- Azure Cosmos DB
- Azure SQL Database
- Azure Table storage

**Answer Area**

Image storage:

Customer accounts:

**Answer:**

Explanation:

The screenshot shows a question interface. On the left, under the heading "Services", there is a list of four options: "Azure Blob storage", "Azure Cosmos DB", "Azure SQL Database", and "Azure Table storage". On the right, under the heading "Answer Area", there are two input fields: "Image storage:" with "Azure Blob storage" selected, and "Customer accounts:" with "Azure Cosmos DB" selected. A large watermark "pdf torrent.com" is visible across the center of the screenshot.

Explanation

Services

- Azure Blob storage
- Azure Cosmos DB
- Azure SQL Database
- Azure Table storage

Answer Area

Image storage: Azure Blob storage  
Customer accounts: Azure Cosmos DB

**NEW QUESTION # 380**

You need to design a storage solution for an app that will store large amounts of frequently used data. The solution must meet the following requirements:

Maximize data throughput.

Prevent the modification of data for one year.

Minimize latency for read and write operations.

Which Azure Storage account type and storage service should you recommend? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Storage account type:

Dropdown menu for Storage account type with the following options:

- BlobStorage
- BlockBlobStorage
- FileStorage
- StorageV2 with Premium performance
- StorageV2 with Standard performance

Storage service:

Dropdown menu for Storage service with the following options:

- Blob
- File
- Table

**Answer:**

Explanation:

Storage account type:

▼
BlobStorage
<b>BlockBlobStorage</b>
FileStorage
StorageV2 with Premium performance
StorageV2 with Standard performance



Storage service:

▼
<b>Blob</b>
File
Table

Reference:

<https://docs.microsoft.com/en-us/azure/storage/blobs/archive-blob>

**NEW QUESTION # 381**

You are planning an Azure solution that will host production databases for a high-performance application.

The solution will include the following components:

Two virtual machines that will run Microsoft SQL Server 2016, will be deployed to different data centers in the same Azure region, and will be part of an Always On availability group.

SQL Server data that will be backed up by using the Automated Backup feature of the SQL Server IaaS Agent Extension (SQLIaaSExtension) You identify the storage priorities for various data types as shown in the following table.

Data type	Storage priority
Operating system	Speed and availability
Databases and logs	Speed and availability
Backups	Lowest cost

Which storage type should you recommend for each data type? To answer, drag the appropriate storage types to the correct data types. Each storagetype 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.

Storage Types	Answer Area
<input type="text" value="A geo-redundant storage (GRS) account"/>	Operating system: <input type="text"/>
<input type="text" value="A locally-redundant storage (LRS) account"/>	Databases and logs: <input type="text"/>
<input type="text" value="A premium managed disk"/>	Backups: <input type="text"/>
<input type="text" value="A standard managed disk"/>	

**Answer:**

Explanation:

Storage Types	Answer Area
A geo-redundant storage (GRS) account	Operating system: A premium managed disk
A locally-redundant storage (LRS) account	Databases and logs: A premium managed disk
A premium managed disk	Backups: A locally-redundant storage (LRS) account
A standard managed disk	

Explanation

Graphical user interface, text, application, email Description automatically generated

Operating system: A premium managed disk

Databases and logs: A premium managed disk

Backups: A locally-redundant storage (LRS) account

### NEW QUESTION # 382

Hotspot Question

You have the Azure resources shown in the following table.

Name	Description
contoso.com	Microsoft Entra tenant
fabrikam.com	Microsoft Entra tenant
mg01	Management group in the contoso.com tenant that contains two Azure subscriptions
mg02	Management group in the contoso.com tenant that contains one Azure subscription
mg03	Management group in the fabrikam.com tenant that contains three Azure subscriptions

You need to recommend a virtual network management solution that uses Azure Virtual Network Manager. The solution must meet the following requirements:

- Minimize the number of network managers.
- Minimize administrative effort when assigning the network group membership.

What should you include in the recommendation? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Minimum number of required network managers:

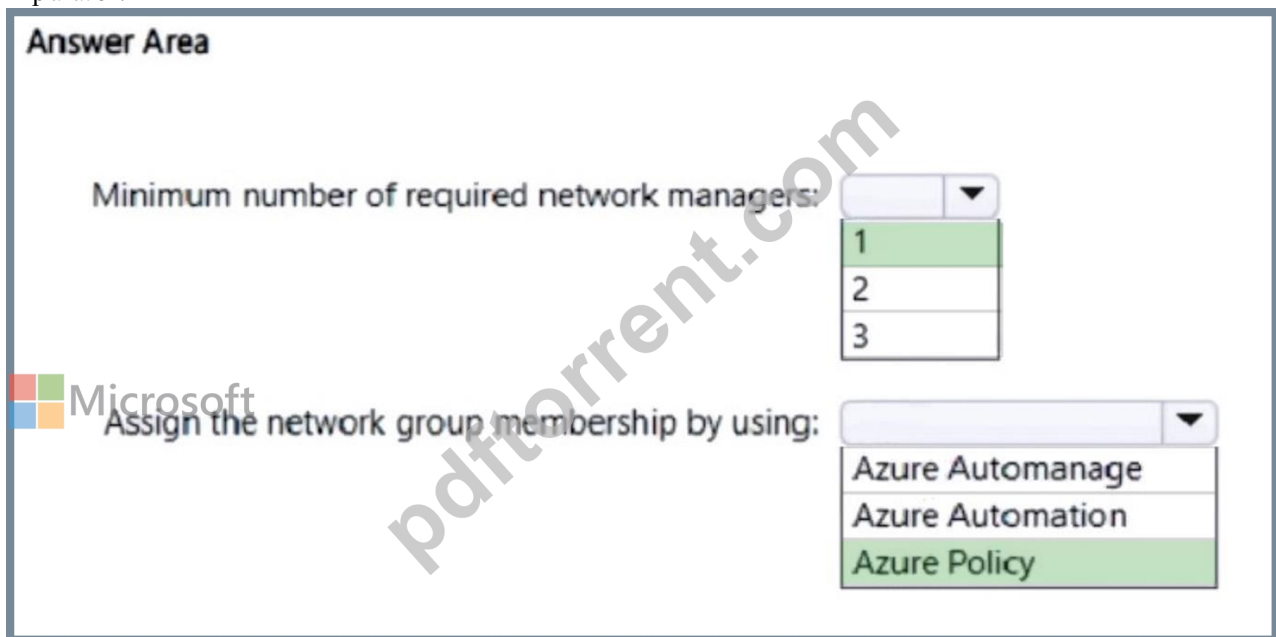
- 1
- 2
- 3

Assign the network group membership by using:

- Azure Automanage
- Azure Automation
- Azure Policy

Answer:

Explanation:



The screenshot shows the 'Answer Area' with the following configurations:

- Minimum number of required network managers: 1 (highlighted in green)
- Assign the network group membership by using: Azure Policy (highlighted in green)

Explanation:

Box 1: 1

Cross-tenant support in Azure Virtual Network Manager

Cross-tenant supports allow organizations to use a central Network Manager instance for managing virtual networks across different tenants and subscriptions.

Box 2: Azure Policy

Minimize administrative effort when assigning the network group membership.

After you deploy the Virtual Network Manager instance, you create a network group, which serves as a logical container of networking resources to apply configurations at scale. You can manually select individual virtual networks to be added to your network group, known as static membership. Or you can use \*Azure Policy\* to define conditions that govern your group membership dynamically, or dynamic membership.

Reference:

<https://learn.microsoft.com/en-us/azure/virtual-network-manager/concept-cross-tenant>

<https://learn.microsoft.com/en-us/azure/virtual-network-manager/overview>

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