

# AZ-305 Exam Test | AZ-305 Pass Guide



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Microsoft AZ-305 is a certification exam that is designed to test the skills and knowledge of IT professionals regarding the design of Microsoft Azure infrastructure solutions. AZ-305 exam is intended for professionals who have expertise in designing and implementing solutions that run on Microsoft Azure. Designing Microsoft Azure Infrastructure Solutions certification is essential for those who want to pursue a career in cloud computing and want to enhance their skills in Microsoft Azure.

The AZ-305 exam covers a range of topics related to Azure infrastructure solutions, including designing and implementing Azure compute, storage, and networking solutions, as well as designing and implementing Azure security and identity solutions. AZ-305 Exam also includes questions related to designing for hybrid scenarios, which involve integrating Azure services with on-premises infrastructure. To pass the AZ-305 exam, you must demonstrate your ability to design solutions that meet the needs of your organization, while also ensuring compliance with regulatory requirements and industry best practices.

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## AZ-305 Pass Guide, Exam AZ-305 Fee

AZ-305 valid study test give you an in-depth understanding of the contents and help you to make out a detail study plan for AZ-305 preparation. All the questions are edited according to the analysis of data and summarized from the previous test, which can ensure the high hit rate. You just need take the spare time to study AZ-305 Training Material, the effects are obvious. You will get a high score with the help of Microsoft AZ-305 study pdf.

Microsoft AZ-305 Exam is intended for professionals who have experience in designing and implementing Azure solutions, including architects, developers, and system administrators. AZ-305 exam is designed to test the candidate's knowledge and ability to design and implement solutions that meet business requirements, align with industry best practices, and are scalable, secure, and highly

available.

## Microsoft Designing Microsoft Azure Infrastructure Solutions Sample Questions (Q130-Q135):

### NEW QUESTION # 130

Drag and Drop Question

You have an Azure subscription. The subscription contains Azure virtual machines that run Windows Server 2016 and Linux.

You need to use Azure Monitor to design an alerting strategy for security-related events.

Which Azure Monitor Logs tables should you query? To answer, drag the appropriate tables to the correct log types. Each table 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.

**Answer:**

Explanation:

Explanation:

<https://docs.microsoft.com/en-us/azure/azure-monitor/platform/data-sources-windows-events>

<https://docs.microsoft.com/en-us/azure/azure-monitor/agents/data-sources-syslog>

### NEW QUESTION # 131

Hotspot Question

You plan to create an Azure environment that will contain a root management group and 10 child management groups. Each child management group will contain five Azure subscriptions. You plan to have between 10 and 30 resource groups in each subscription.

You need to design an Azure governance solution. The solution must meet the following requirements:

- Use Azure Blueprints to control governance across all the subscriptions and resource groups.
- Ensure that Blueprints-based configurations are consistent across all the subscriptions and resource groups.
- Minimize the number of blueprint definitions and assignments.

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

NOTE: Each correct selection is worth one point.

**Answer:**

Explanation:

Explanation:

Box 1: The root management group

When creating a blueprint definition, you'll define where the blueprint is saved. Blueprints can be saved to a management group or subscription that you have Contributor access to. If the location is a management group, the blueprint is available to assign to any child subscription of that management group.

Box 2: Subscriptions

Assigning a blueprint definition to a management group means the assignment object exists at the management group. The deployment of artifacts still targets a subscription.

Reference:

<https://docs.microsoft.com/en-us/azure/governance/blueprints/overview>

<https://docs.microsoft.com/en-us/azure/governance/management-groups/overview>

<https://docs.microsoft.com/en-us/azure/governance/blueprints/overview#blueprint-assignment>

### NEW QUESTION # 132

You have the resources shown in the following table.

You create a new resource group in Azure named RG2.

You need to move the virtual machines to RG2.

What should you use to move each virtual machine? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

**Answer:**

Explanation:

### NEW QUESTION # 133

You have an Azure subscription that contains a custom application named Application1.

Application1 was developed by an external company named Fabrikam, Ltd. Developers at Fabrikam were assigned role-based access control (RBAC) permissions to the Application1 components. All users are licensed for the Microsoft 365 E5 plan.

You need to recommend a solution to verify whether the Fabrikam developers still require permissions to Application1. The solution must meet the following requirements:

- \* To the manager of the developers, send a monthly email message that lists the access permissions to Application1.
- \* If the manager does not verify an access permission, automatically revoke that permission.
- \* Minimize development effort.

What should you recommend?

- A. Create an Azure Automation runbook that runs the Get-AzureADUserAppRoleAssignmentcmdlet.
- **B. In Azure Active Directory (Azure AD), create an access review of Application1.**
- C. Create an Azure Automation runbook that runs the Get-AzRoleAssignmentcmdlet.
- D. In Azure Active Directory (Azure AD) Privileged Identity Management, create a custom role assignment for the Application1 resources.

**Answer: B**

Explanation:

Azure Active Directory (Azure AD) access reviews enable organizations to efficiently manage group memberships, access to enterprise applications, and role assignments. User's access can be reviewed on a regular basis to make sure only the right people have continued access. Have reviews recur periodically: You can set up recurring access reviews of users at set frequencies such as weekly, monthly, quarterly or annually, and the reviewers will be notified at the start of each review. Reviewers can approve or deny access with a friendly interface and with the help of smart recommendations.

Why are access reviews important?

"Azure AD enables you to collaborate with users from inside your organization and with external users. Users can join groups, invite guests, connect to cloud apps, and work remotely from their work or personal devices. The convenience of using self-service has led to a need for better access management capabilities."

<https://docs.microsoft.com/en-us/azure/active-directory/governance/manage-user-access-with-access-reviews>

### NEW QUESTION # 134

You have an on-premises database that you plan to migrate to Azure.

You need to design the database architecture to meet the following requirements:

Support scaling up and down.

Support geo-redundant backups.

Support a database of up to 75 TB.

Be optimized for online transaction processing (OLTP).

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

NOTE:Each correct selection is worth one point.

**Answer:**

Explanation:

Explanation

Box 1: Azure SQL Database

Azure SQL Database:

Database size always depends on the underlying service tiers (e.g. Basic, Business Critical, Hyperscale).

It supports databases of up to 100 TB with Hyperscale service tier model.

Active geo-replication is a feature that lets you to create a continuously synchronized readable secondary database for a primary database. The readable secondary database may be in the same Azure region as the primary, or, more commonly, in a different region. This kind of readable secondary databases are also known as geo-secondaries, or geo-replicas.

Azure SQL Database and SQL Managed Instance enable you to dynamically add more resources to your database with minimal downtime.

Box 2: Hyperscale

Reference:

