

Perfect AZ-305 Mock Exams & Leader in Qualification Exams & Latest updated Microsoft Designing Microsoft Azure Infrastructure Solutions



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Our company has always been following the trend of the AZ-305 certification. Our research and development team not only study what questions will come up in the exam, but also design powerful study tools like AZ-305 exam simulation software. This Software version of our AZ-305 learning questions are famous for its simulating function of the real exam, which can give the candidates a chance to experience the real exam before they really come to it.

The AZ-305 exam is designed to test an individual's ability to design and implement solutions that run on Microsoft Azure. Designing Microsoft Azure Infrastructure Solutions certification exam is intended for professionals who work with Azure on a regular basis and have a strong understanding of its features and capabilities. It is ideal for cloud architects, infrastructure engineers, and IT professionals who want to demonstrate their expertise in designing and implementing Azure-based solutions.

Microsoft AZ-305 Certification Exam is an important credential for professionals who work with Azure services and want to demonstrate their expertise in designing solutions that meet customer requirements. With the right preparation and training, candidates can successfully pass the exam and advance their career in cloud computing.

>> AZ-305 Mock Exams <<

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The Microsoft AZ-305 exam consists of around 40-60 questions that need to be solved in 150 minutes. The questions are in different formats, including multiple-choice, drag and drop, and scenario-based questions. AZ-305 exam is aimed at individuals who have a solid understanding of cloud computing concepts and experience working with Azure. Candidates must have experience in designing and implementing Azure solutions and be familiar with Azure tools and services. Passing the AZ-305 Exam earns the candidate the Microsoft Certified: Azure Solutions Architect Expert certification.

Microsoft Designing Microsoft Azure Infrastructure Solutions Sample Questions (Q293-Q298):

NEW QUESTION # 293

Your company deploys several virtual machines on-premises and to Azure. ExpressRoute is deployed and configured for on-premises to Azure connectivity.

Several virtual machines exhibit network connectivity issues.

You need to analyze the network traffic to identify whether packets are being allowed or denied from the Azure virtual machines to the on-premises virtual machines.

Solution: Use Azure Advisor.

Does this meet the goal?

- A. Yes
- B. No

Answer: B

NEW QUESTION # 294

You need to deploy an instance of SQL Server on Azure Virtual Machines. The solution must meet the following requirements:

* Support 15,000 disk IOPS.

* Support SR-IOV.

* Minimize costs.

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 Area



Virtual machine series:

NC

DS

NC

NV

Disk type:

Premium SSD

Standard SSD

Premium SSD

Ultra Disk

Answer:

Explanation:



Explanation:



NEW QUESTION # 295

You need to design an architecture to capture the creation of users and the assignment of roles. The captured data must be stored in Azure Cosmos DB.

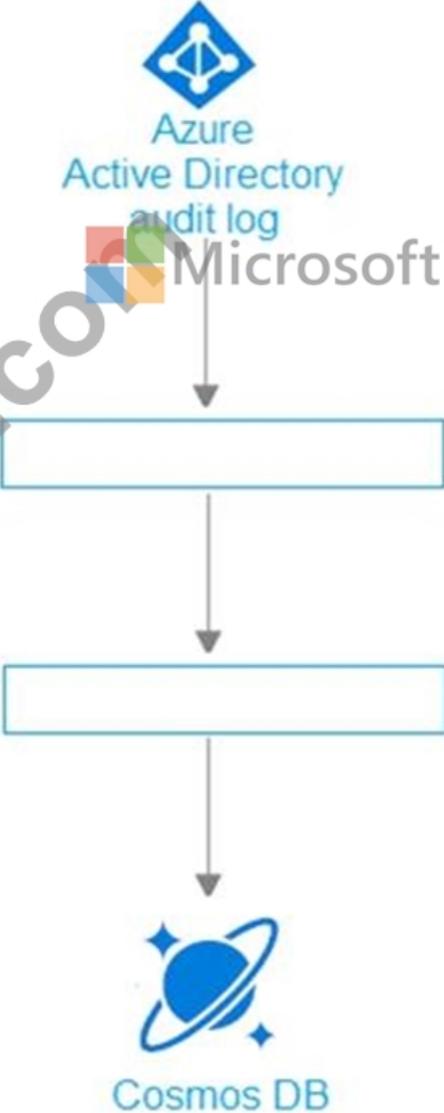
Which Azure services should you include in the design? To answer, drag the appropriate services to the correct targets. Each service may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Azure Services

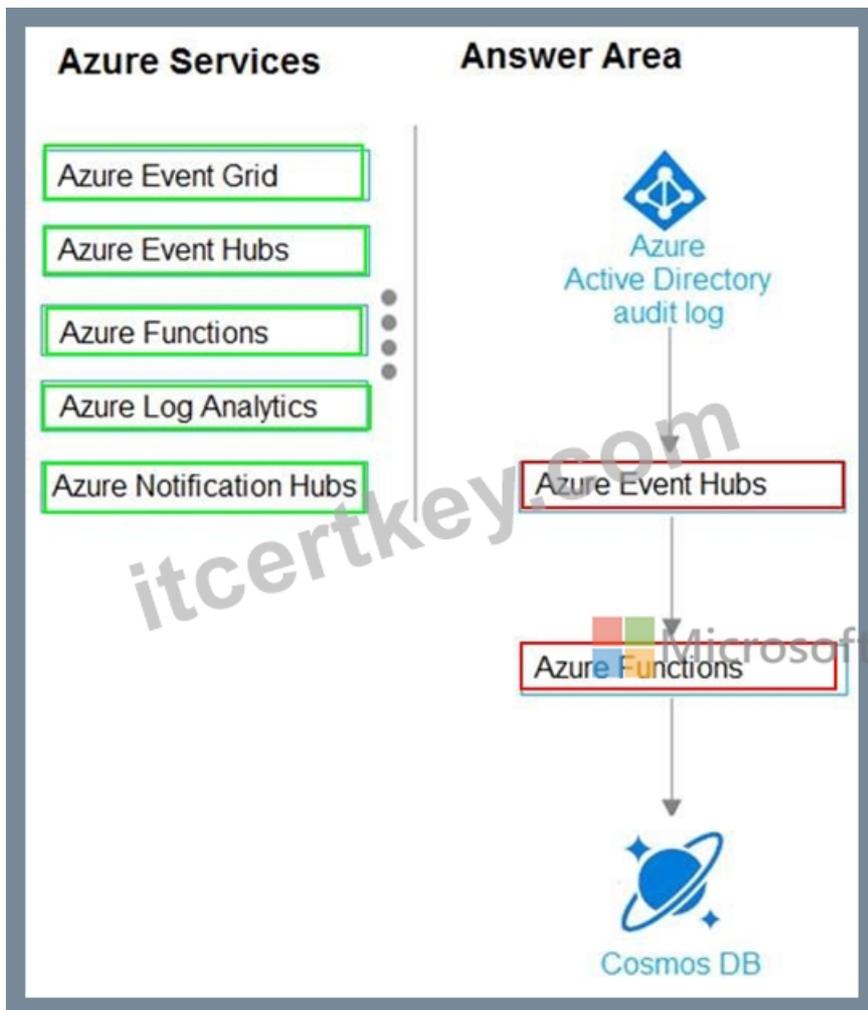
Answer Area

- Azure Event Grid
- Azure Event Hubs
- Azure Functions
- Azure Log Analytics
- Azure Notification Hubs



Answer:

Explanation:



NEW QUESTION # 296

What should you implement to meet the identity requirements? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Service:

	▼
Azure AD Identity Governance	
Azure AD Identity Protection	
Azure AD Privilege Access Management (PIM)	
Azure Automation	

Feature:

	▼
Access packages	
Access reviews	
Approvals	
Runbooks	

Answer:

Explanation:

The screenshot shows a Microsoft Azure portal interface. The 'Service' dropdown menu is open, displaying the following options: 'Azure AD Identity Governance', 'Azure AD Identity Protection', 'Azure AD Privilege Access Management (PIM)', and 'Azure Automation'. The 'Feature' dropdown menu is also open, displaying the following options: 'Access packages', 'Access reviews', 'Approvals', and 'Runbooks'. The 'Access reviews' option is highlighted with a dashed green border.

Explanation:

Requirements: Identity Requirements

Contoso identifies the following requirements for managing Fabrikam access to resources:

Every month, an account manager at Fabrikam must review which Fabrikam users have access permissions to App1. Accounts that no longer need permissions must be removed as guests.

The solution must minimize development effort.

Box 1: The Azure AD Privileged Identity Management (PIM)

When should you use access reviews?

Too many users in privileged roles: It's a good idea to check how many users have administrative access, how many of them are Global Administrators, and if there are any invited guests or partners that have not been removed after being assigned to do an administrative task. You can recertify the role assignment users in Azure AD roles such as Global Administrators, or Azure resources roles such as User Access Administrator in the Azure AD Privileged Identity Management (PIM) experience.

Box 2: Access reviews

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.

Reference:

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

NEW QUESTION # 297

Hotspot Question

You have an Azure subscription that contains multiple storage accounts.

You assign Azure Policy definitions to the storage accounts.

You need to recommend a solution to meet the following requirements:

- Trigger on-demand Azure Policy compliance scans.
- Raise Azure Monitor non-compliance alerts by querying logs collected by Log Analytics.

What should you recommend for each requirement? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

The screenshot shows the 'Answer Area' of the Microsoft Azure portal. It contains two dropdown menus. The first dropdown menu is labeled 'To trigger the compliance scans, use:' and has the following options: 'An Azure template', 'The Azure Command-Line Interface (CLI)', and 'The Azure portal'. The second dropdown menu is labeled 'To generate the non-compliance alerts, configure diagnostic settings for the:' and has the following options: 'Azure activity logs', 'Log Analytics workspace', and 'Storage accounts'.

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