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Almost everyone is trying to pass the Designing Microsoft Azure Infrastructure Solutions (AZ-305) certification exam to upgrade their CVs and land desired jobs. Every applicant of the Designing Microsoft Azure Infrastructure Solutions (AZ-305) exam faces just one problem and that is not finding real and Latest AZ-305 Exam Questions. Applicants are always confused about where to buy actual AZ-305 Exam Questions and prepare successfully for the Designing Microsoft Azure Infrastructure Solutions (AZ-305) exam in a short time.

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the exam with confidence.

Microsoft AZ-305 certification exam is designed for IT professionals who aim to become skilled in designing Microsoft Azure infrastructure solutions. It is an advanced-level exam that tests the candidate's knowledge and expertise in creating and implementing Azure solutions. AZ-305 exam covers topics such as design and implementation of compute, storage, networking, and security solutions in Azure.

Microsoft AZ-305 Exam is a challenging test that requires extensive preparation. Candidates will need to have hands-on experience with Azure services and be familiar with best practices for designing solutions on the platform. Microsoft offers a range of training resources, including online courses, practice exams, and study guides, to help candidates prepare for the exam.

Microsoft Designing Microsoft Azure Infrastructure Solutions Sample Questions (Q250-Q255):

NEW QUESTION # 250

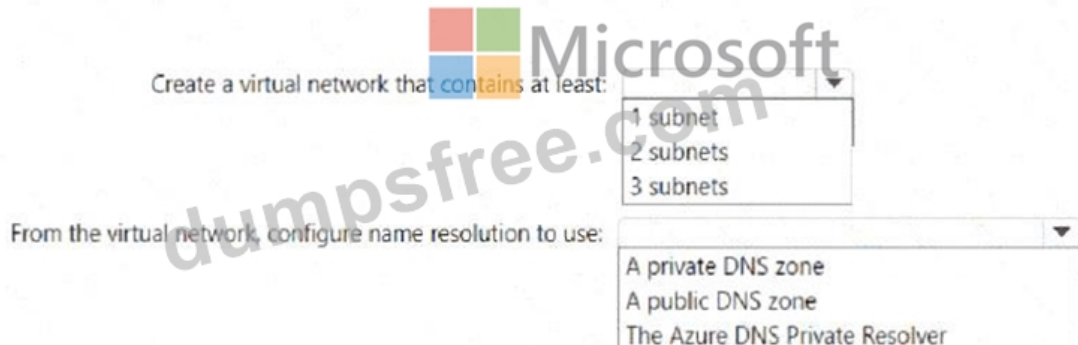
You have an Azure App Service web app named Webapp1 that connects to an Azure SQL database named DB1. Webapp1 and DB1 are deployed to the East US Azure region.

You need to ensure that all the traffic between Webapp1 and DB1 is sent via a private connection.

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

NOTE: Each correct selection is worth one point.

Answer Area



Create a virtual network that contains at least:

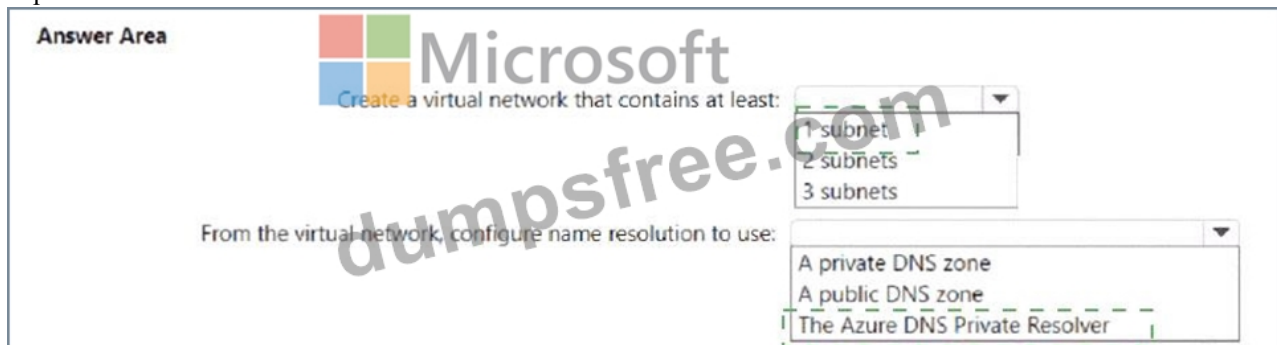
- 1 subnet
- 2 subnets
- 3 subnets

From the virtual network, configure name resolution to use:

- A private DNS zone
- A public DNS zone
- The Azure DNS Private Resolver

Answer:

Explanation:



Answer Area

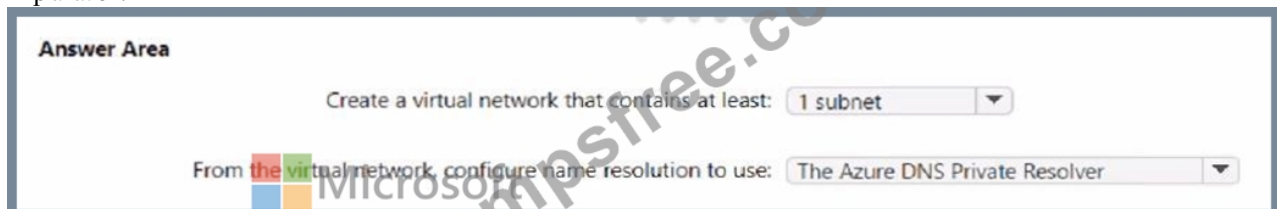
Create a virtual network that contains at least:

- 1 subnet
- 2 subnets
- 3 subnets

From the virtual network, configure name resolution to use:

- A private DNS zone
- A public DNS zone
- The Azure DNS Private Resolver

Explanation:



Answer Area

Create a virtual network that contains at least:

- 1 subnet

From the virtual network, configure name resolution to use:

- The Azure DNS Private Resolver

NEW QUESTION # 251

You have an Azure subscription.

You are designing a deployment solution for the Azure App Service web apps shown in the following table.

Name	Description
App1	<ul style="list-style-type: none"> Will batch process files as they arrive in a storage account Will process short-lived tasks Will scale automatically
App2	<ul style="list-style-type: none"> Will be based on multiple microservices Will process long-lived tasks Will scale automatically
App3	<ul style="list-style-type: none"> Will process large datasets overnight by using an existing custom runtime Will process short-lived tasks

You need to recommend a compute solution for the apps.

What should you include in the recommendation for each app? To answer, drag the appropriate recommendations to the correct apps. Each recommendation 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.

Recommendations

- Azure App Service
- Azure Batch
- Azure Container Instance
- Azure Functions
- Azure Kubernetes Service (AKS)
- Azure virtual machines

Answer Area

App1:

App2:

App3:

Answer:

Explanation:

Recommendations

- Azure App Service
- Azure Batch
- Azure Container Instance
- Azure Functions
- Azure Kubernetes Service (AKS)
- Azure virtual machines

Answer Area

App1: Azure Functions

App2: Azure Kubernetes Service (AKS)

App3: Azure Batch

Explanation:

Recommendations

- Azure App Service
- Azure Batch
- Azure Container Instance
- Azure Functions
- Azure Kubernetes Service (AKS)
- Azure virtual machines

Answer Area

App1: Azure Functions

App2: Azure Kubernetes Service (AKS)

App3: Azure Batch

NEW QUESTION # 252

You are designing an application that will use Azure Linux virtual machines to analyze video files. The files will be uploaded from corporate offices that connect to Azure by using ExpressRoute.

You plan to provision an Azure Storage account to host the files.

You need to ensure that the storage account meets the following requirements:

- * Supports video files of up to 7 TB
- * Provides the highest availability possible
- * Ensures that storage is optimized for the large video files
- * Ensures that files from the on-premises network are uploaded by using ExpressRoute How should you configure the storage account? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Storage account type:

Data redundancy:

Networking:

These are the selections for Data redundancy

Answer:

Explanation:

Answer Area

Storage account type:

Data redundancy:

Networking:

These are the selections for Data redundancy

Explanation

Answer Area

Storage account type:

Data redundancy:

Networking:

NEW QUESTION # 253

Hotspot Question

Your organization has developed and deployed several Azure App Service Web and API applications. The applications use Azure Key Vault to store several authentication, storage account, and data encryption keys. Several departments have the following requests to support the applications:

Department	Request
Security	<ul style="list-style-type: none"> Review membership of administrative roles and require to provide a justification for continued membership. Get alerts about changes in administrator assignments. See a history of administrator activation, including which changes administrators made to Azure resources.
Development	<ul style="list-style-type: none"> Enable the applications to access Azure Key Vault and retrieve keys for use in code.
Quality Assurance	<ul style="list-style-type: none"> Receive temporary administrator access to create and configure additional Web and API applications in the test environment.

You need to recommend the appropriate Azure service for each department request.

What should you recommend? To answer, configure the appropriate options in the dialog box in the answer area.

NOTE: Each correct selection is worth one point.

Department

Azure Service

Security

	▼
Azure AD Privileged Identity Management	
Azure AD Managed Service Identity	
Azure AD Connect	
Azure AD Identity Protection	

Development

	▼
Azure AD Privileged Identity Management	
Azure AD Managed Service Identity	
Azure AD Connect	
Azure AD Identity Protection	

Quality Assurance

	▼
Azure AD Privileged Identity Management	
Azure AD Managed Service Identity	
Azure AD Connect	
Azure AD Identity Protection	

Answer:

Explanation:

Department	Azure Service										
Security	<table border="1"><tr><td></td><td>▼</td></tr><tr><td colspan="2">Azure AD Privileged Identity Management</td></tr><tr><td colspan="2">Azure AD Managed Service Identity</td></tr><tr><td colspan="2">Azure AD Connect</td></tr><tr><td colspan="2">Azure AD Identity Protection</td></tr></table>		▼	Azure AD Privileged Identity Management		Azure AD Managed Service Identity		Azure AD Connect		Azure AD Identity Protection	
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Azure AD Privileged Identity Management											
Azure AD Managed Service Identity											
Azure AD Connect											
Azure AD Identity Protection											
Development	<table border="1"><tr><td></td><td>▼</td></tr><tr><td colspan="2">Azure AD Privileged Identity Management</td></tr><tr><td colspan="2">Azure AD Managed Service Identity</td></tr><tr><td colspan="2">Azure AD Connect</td></tr><tr><td colspan="2">Azure AD Identity Protection</td></tr></table>		▼	Azure AD Privileged Identity Management		Azure AD Managed Service Identity		Azure AD Connect		Azure AD Identity Protection	
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Azure AD Managed Service Identity											
Azure AD Connect											
Azure AD Identity Protection											
Quality Assurance	<table border="1"><tr><td></td><td>▼</td></tr><tr><td colspan="2">Azure AD Privileged Identity Management</td></tr><tr><td colspan="2">Azure AD Managed Service Identity</td></tr><tr><td colspan="2">Azure AD Connect</td></tr><tr><td colspan="2">Azure AD Identity Protection</td></tr></table>		▼	Azure AD Privileged Identity Management		Azure AD Managed Service Identity		Azure AD Connect		Azure AD Identity Protection	
	▼										
Azure AD Privileged Identity Management											
Azure AD Managed Service Identity											
Azure AD Connect											
Azure AD Identity Protection											

Explanation:

Box 1: Azure AD Privileged Identity Management

Privileged Identity Management provides time-based and approval-based role activation to mitigate the risks of excessive, unnecessary, or misused access permissions on resources that you care about. Here are some of the key features of Privileged Identity Management:

Provide just-in-time privileged access to Azure AD and Azure resources

Assign time-bound access to resources using start and end dates

Require approval to activate privileged roles

Enforce multi-factor authentication to activate any role

Use justification to understand why users activate

Get notifications when privileged roles are activated

Conduct access reviews to ensure users still need roles

Download audit history for internal or external audit

Prevents removal of the last active Global Administrator role assignment
Box 2: Azure Managed Identity Managed identities provide an identity for applications to use when connecting to resources that support Azure Active Directory (Azure AD) authentication. Applications may use the managed identity to obtain Azure AD tokens. With Azure Key Vault, developers can use managed identities to access resources. Key Vault stores credentials in a secure manner and gives access to storage accounts.

Box 3: Azure AD Privileged Identity Management

Privileged Identity Management provides time-based and approval-based role activation to mitigate the risks of excessive, unnecessary, or misused access permissions on resources that you care about. Here are some of the key features of Privileged Identity Management:

Provide just-in-time privileged access to Azure AD and Azure resources

Assign time-bound access to resources using start and end dates

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/privileged-identity-management/pim-configure>

<https://docs.microsoft.com/en-us/azure/active-directory/managed-identities-azure-resources/overview>

NEW QUESTION # 254

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:

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

Storage service:

	▼
Blob	
File	
Table	

Answer:

Explanation:

Storage account type:

BlobStorage
BlockBlobStorage
FileStorage
StorageV2 with Premium performance
StorageV2 with Standard performance

Storage service:

Blob
File
Table

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

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