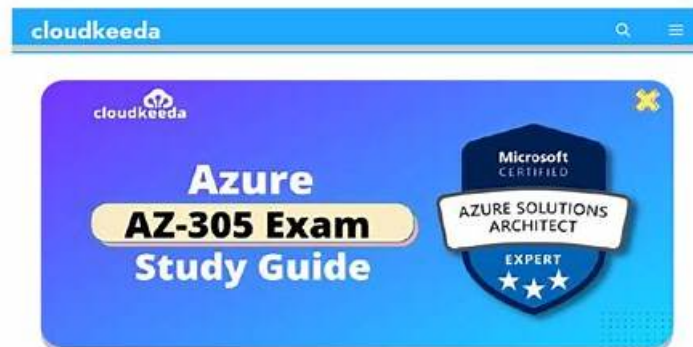


Microsoft AZ-305 Updated and Different Formats Study Material



AZ-305: Microsoft Azure Solutions Architect Expert Exam Study Guide

May 5, 2022 by manish

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Do you know the AZ-305 Azure Solutions Architect Expert certification exam is one of the top 10 highest paying certifications? Experts estimate that the worldwide cloud service market will grow exponentially to \$331 billion in revenue by 2022. In addition, Microsoft Azure has a significant market capitalization in cloud services. It can boost Professional career development by being an Azure Certified expert in technical skills, credibility, and compensation.

The topics covered in this blog are:

- [AZ-305 Certification Overview](#)
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To be eligible for the Microsoft AZ-305 Exam, candidates must have a good understanding of Azure services and technologies, as well as experience in designing and implementing solutions on the Azure platform. AZ-305 exam is suitable for IT professionals, including cloud architects, solution architects, and infrastructure architects who are looking to validate their skills and knowledge in Azure infrastructure solutions.

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Microsoft AZ-305 exam is intended for IT professionals who are responsible for designing and implementing Azure solutions, such as cloud architects, infrastructure architects, and solution architects. AZ-305 exam measures the candidate's ability to design and implement solutions that meet the requirements of a given scenario. AZ-305 Exam covers various topics, including Azure compute, storage, networking, security, and identity.

Microsoft Designing Microsoft Azure Infrastructure Solutions Sample Questions (Q76-Q81):

NEW QUESTION # 76

You have an Azure subscription named Subscription1 that is linked to a hybrid Azure Active Directory (Azure AD) tenant. You have an on-premises datacenter that does NOT have a VPN connection to Subscription1. The datacenter contains a computer named Server1 that has Microsoft SQL Server 2016 installed. Server1 is prevented from accessing the internet.

An Azure logic app named LogicApp1 requires write access to a database on Server1.

You need to recommend a solution to provide LogicApp1 with the ability to access Server1.

What should you recommend deploying on-premises and in Azure? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

On-premises:

- A Web Application Proxy for Windows Server
- An Azure AD Application Proxy connector
- An On-premises data gateway
- Hybrid Connection Manager

Azure:

- A connection gateway resource
- An Azure Application Gateway
- An Azure Event Grid domain
- An enterprise application

Answer:

Explanation:

On-premises:

- A Web Application Proxy for Windows Server
- An Azure AD Application Proxy connector
- An On-premises data gateway
- Hybrid Connection Manager

Azure:

- A connection gateway resource
- An Azure Application Gateway
- An Azure Event Grid domain
- An enterprise application

Reference:

<https://docs.microsoft.com/en-us/azure/connectors/connectors-create-api-sqlazure>

NEW QUESTION # 77

A company has created a Logic App and named it pass4tests-logicapp. The application is configured to provide a response when HTTP POST or HTTP GET request is received. The application should have the capability to receive up to 200,000 requests in a 5-minute period during peak loads.

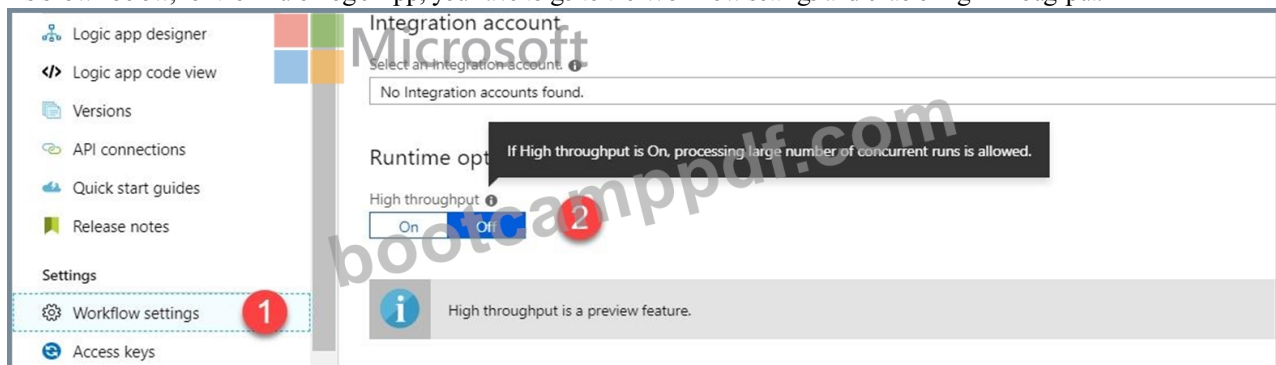
Which of the following should you configure to ensure that the application can handle the expected load?

- A. Workflow settings
- B. API connections
- C. Access control (IAM)
- D. Access keys

Answer: A

Explanation:

As shown below, for the Azure Logic App, you have to go to the Workflow settings and enable High Throughput.



Reference:

<https://docs.microsoft.com/en-us/azure/logic-apps/logic-apps-limits-and-config>

NEW QUESTION # 78

You have the resources shown in the following table.

Name	Type
AS1	Azure Synapse Analytics instance
CDB1	Azure Cosmos DB SQL API account

CDB1 hosts a container that stores continuously updated operational data.

You are designing a solution that will use AS1 to analyze the operational data daily.

You need to recommend a solution to analyze the data without affecting the performance of the operational data store.

What should you include in the recommendation?

- A. Azure Synapse Analytics with PolyBase data loading
- B. Azure Synapse Link for Azure Cosmos DB
- C. Azure Data Factory with Azure Cosmos DB and Azure Synapse Analytics connectors
- D. Azure Cosmos DB change feed

Answer: B

Explanation:

Azure Synapse Link for Azure Cosmos DB is a cloud-native hybrid transactional and analytical processing (HTAP) capability that enables near real time analytics over operational data in Azure Cosmos DB. Azure Synapse Link creates a tight seamless integration between Azure Cosmos DB and Azure Synapse Analytics.

Reference: <https://docs.microsoft.com/en-us/azure/cosmos-db/synapse-link>

NEW QUESTION # 79

You have the Free edition of a hybrid Azure Active Directory (Azure AD) tenant. The tenant uses password hash synchronization.

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

- * Prevent Active Directory domain user accounts from being locked out as the result of brute force attacks targeting Azure AD user accounts.
- * Block legacy authentication attempts to Azure AD integrated apps.
- * Minimize costs.

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.

To protect against brute force attacks:	<div><div></div><div>Azure AD Password Protection</div><div>Conditional access policies</div><div>Pass-through authentication</div><div>Smart lockout</div></div>
To block legacy authentication attempts:	<div><div></div><div>Azure AD Application Proxy</div><div>Azure AD Password Protection</div><div>Conditional access policies</div><div>Enable Security defaults</div></div>

Answer:

Explanation:

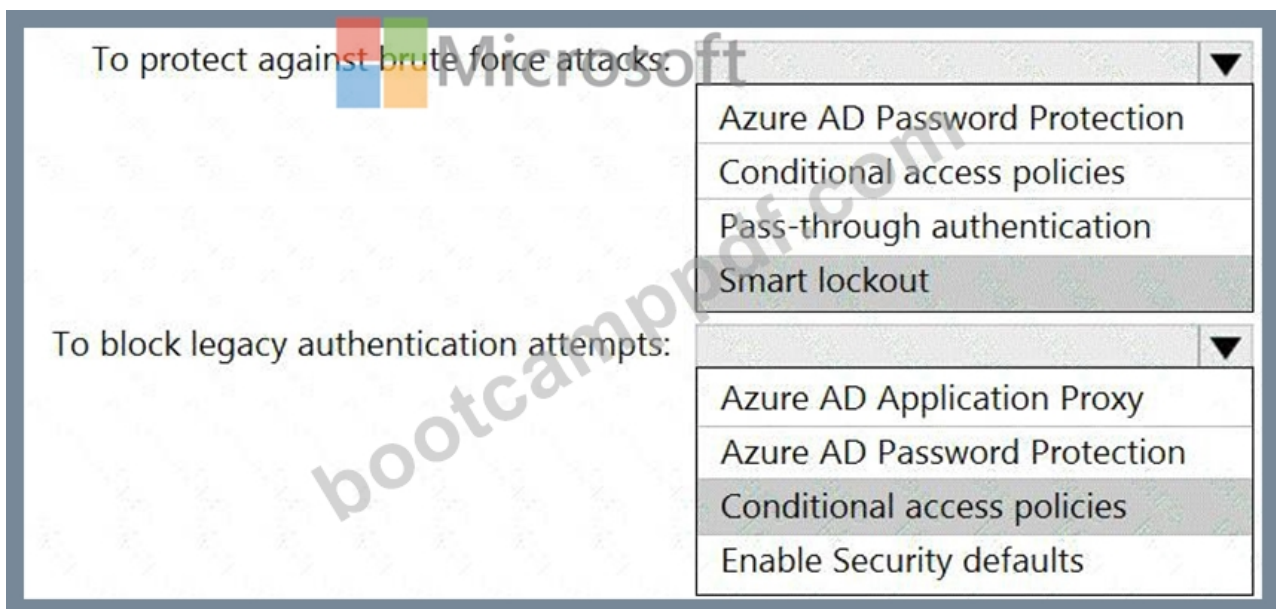
To protect against brute force attacks:

<div></div>
Azure AD Password Protection
Conditional access policies
Pass-through authentication
Smart lockout

To block legacy authentication attempts:

<div></div>
Azure AD Application Proxy
Azure AD Password Protection
Conditional access policies
Enable Security defaults

Explanation:



Box 1: Smart lockout

Smart lockout helps lock out bad actors that try to guess your users' passwords or use brute-force methods to get in. Smart lockout can recognize sign-ins that come from valid users and treat them differently than ones of attackers and other unknown sources. Attackers get locked out, while your users continue to access their accounts and be productive.

Box 2: Conditional access policies

If your environment is ready to block legacy authentication to improve your tenant's protection, you can accomplish this goal with Conditional Access.

How can you prevent apps using legacy authentication from accessing your tenant's resources? The recommendation is to just block them with a Conditional Access policy. If necessary, you allow only certain users and specific network locations to use apps that are based on legacy authentication.

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/authentication/howto-password-smart-lockout>

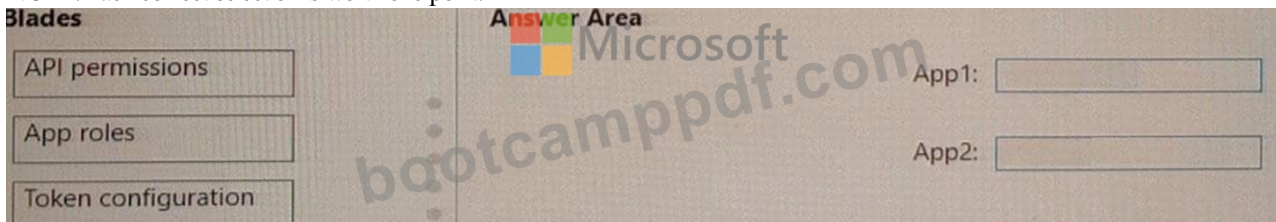
<https://docs.microsoft.com/en-us/azure/active-directory/conditional-access/block-legacy-authentication>

NEW QUESTION # 80

You have two app registrations named App1 and App2 in Azure AD. App1 supports role-based access control (RBAC) and includes a role named Writer.

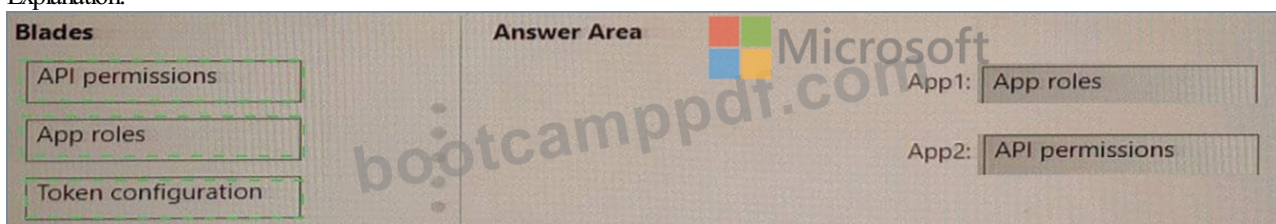
You need to ensure that when App2 authenticates to access App1, the tokens issued by Azure AD include the Writer role claim. Which blade should you use to modify each app registration? To answer, drag the appropriate blades to the correct app registrations. Each blade may be used once, more than once, 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:

