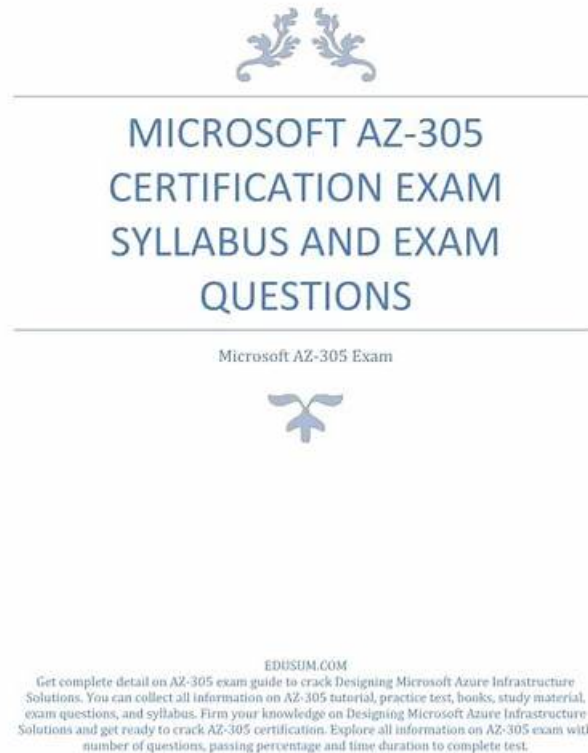


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Microsoft AZ-305 certification exam is a part of the Microsoft Certified: Azure Solutions Architect Expert certification path. The Solutions Architect Expert certification path is designed for professionals who want to demonstrate their expertise in designing and implementing solutions that run on Azure. Designing Microsoft Azure Infrastructure Solutions certification path includes two exams: AZ-303: Microsoft Azure Architect Technologies and AZ-304: Microsoft Azure Architect Design.

Microsoft AZ-305 certification exam measures the ability of a candidate to design solutions for Microsoft Azure infrastructure. As an expert-level exam, it tests the candidate's proficiency in designing and implementing solutions that are highly scalable, available, and resilient in Microsoft Azure.

Microsoft Azure is a cloud computing platform that is rapidly gaining popularity among businesses looking for cost-effective and scalable solutions for their IT needs. As more and more companies migrate their operations to the cloud, the demand for skilled Azure professionals is growing. To help professionals validate their Azure expertise, Microsoft has created a range of certification exams, including the AZ-305 (Designing Microsoft Azure Infrastructure Solutions) exam.

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Microsoft Designing Microsoft Azure Infrastructure Solutions Sample Questions (Q315-Q320):

NEW QUESTION # 315

You have an Azure subscription. The subscription contains an app that is hosted in the East US, Central Europe, and East Asia regions.

You need to recommend a data-tier solution for the app. The solution must meet the following requirements:

Support multiple consistency levels.

Be able to store at least 1 TB of data.

Be able to perform read and write operations in the Azure region that is local to the app instance.

What should you include in the recommendation?

- A. an Azure Cosmos DB database
- B. an Azure SQL database in an elastic pool
- C. a Microsoft SQL Server Always On availability group on Azure virtual machines
- D. Azure Table storage that uses geo-redundant storage (GRS) replication

Answer: A

Explanation:

Azure Cosmos DB approaches data consistency as a spectrum of choices. This approach includes more options than the two extremes of strong and eventual consistency. You can choose from five well-defined levels on the consistency spectrum.

With Cosmos DB any write into any region must be replicated and committed to all configured regions within the account.

Reference:

<https://docs.microsoft.com/en-us/azure/cosmos-db/consistency-levels-tradeoffs>

NEW QUESTION # 316

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

Your company plans to deploy various Azure App Service instances that will use Azure SQL databases. The App Service instances will be deployed at the same time as the Azure SQL databases.

The company has a regulatory requirement to deploy the App Service instances only to specific Azure regions.

The resources for the App Service instances must reside in the same region.

You need to recommend a solution to meet the regulatory requirement.

Solution: You recommend using the Regulatory compliance dashboard in Azure Security Center.

Does this meet the goal?

- A. Yes
- B. No

Answer: B

Explanation:

The Regulatory compliance dashboard in Azure Security Center is not used for regional compliance.

Note: Instead Azure Resource Policy Definitions can be used which can be applied to a specific Resource Group with the App Service instances.

Note 2: In the Azure Security Center regulatory compliance blade, you can get an overview of key portions of your compliance posture with respect to a set of supported standards. Currently supported standards are Azure CIS, PCI DSS 3.2, ISO 27001, and SOC TSP.

Reference:

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

<https://azure.microsoft.com/en-us/blog/regulatory-compliance-dashboard-in-azure-security-center-now-available>

NEW QUESTION # 317

Your company deploys several Linux and Windows virtual machines (VMs) to Azure. The VMs are deployed with the Microsoft Dependency Agent and the Microsoft Monitoring Agent installed by using Azure VM extensions. On-premises connectivity has been enabled by using Azure ExpressRoute.

You need to design a solution to monitor the VMs.

Which Azure monitoring services should you use? To answer, select the appropriate Azure monitoring services in the answer area.

NOTE: Each correct selection is worth one point.

Scenario

Analyze Network Security Group (NSG) flow logs for VMs attempting internet access.

Azure Monitoring Service

	▼
Azure Network Watcher	
Azure ExpressRoute Monitor	
Azure Service Endpoint Monitor	
Azure DNS Analytics	

Visualize the VMs with their different processes and dependencies on other computers and external processes.

	▼
Azure Service Map	
Azure Activity Log	
Azure Service Health	
Azure Advisor	

Answer:

Explanation:

Scenario

Analyze Network Security Group (NSG) flow logs for VMs attempting internet access.

Azure Monitoring Service

	▼
Azure Network Watcher	
Azure ExpressRoute Monitor	
Azure Service Endpoint Monitor	
Azure DNS Analytics	

Visualize the VMs with their different processes and dependencies on other computers and external processes.

	▼
Azure Service Map	
Azure Activity Log	
Azure Service Health	
Azure Advisor	

Explanation:

Scenario	Azure Monitoring Service
Analyze Network Security Group (NSG) flow logs for VMs attempting internet access.	▼ - Azure Network Watcher - Azure ExpressRoute Monitor - Azure Service Endpoint Monitor - Azure DNS Analytics
Visualize the VMs with their different processes and dependencies on other computers and external processes.	▼ - Azure Service Map - Azure Activity Log - Azure Service Health - Azure Advisor

Reference:

<https://docs.microsoft.com/en-us/azure/network-watcher/traffic-analytics>

<https://docs.microsoft.com/en-us/azure/azure-monitor/insights/service-map>

NEW QUESTION # 318

You plan to deploy an Azure web app named App1 that will use Azure Active Directory (Azure AD) authentication.

App1 will be accessed from the internet by the users at your company. All the users have computers that run Windows 10 and are joined to Azure AD.

You need to recommend a solution to ensure that the users can connect to App1 without being prompted for authentication and can access App1 only from company-owned computers.

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 users can connect to App1 without being prompted for authentication:	☐ An Azure AD app registration ☐ An Azure AD managed identity ☐ Azure AD Application Proxy
The users can access App1 only from company-owned computers:	☐ A conditional access policy ☐ An Azure AD administrative unit ☐ Azure Application Gateway ☐ Azure Blueprints ☐ Azure Policy

Answer:

Explanation:

The users can connect to App1 without being prompted for authentication:	☒ An Azure AD app registration ☒ An Azure AD managed identity ☐ Azure AD Application Proxy
The users can access App1 only from company-owned computers:	☒ A conditional access policy ☐ An Azure AD administrative unit ☐ Azure Application Gateway ☐ Azure Blueprints ☐ Azure Policy

Explanation:

The users can connect to App1 without being prompted for authentication:



The users can access App1 only from company-owned computers:

An Azure AD app registration
An Azure AD managed identity
Azure AD Application Proxy

A conditional access policy
An Azure AD administrative unit
Azure Application Gateway
Azure Blueprints
Azure Policy

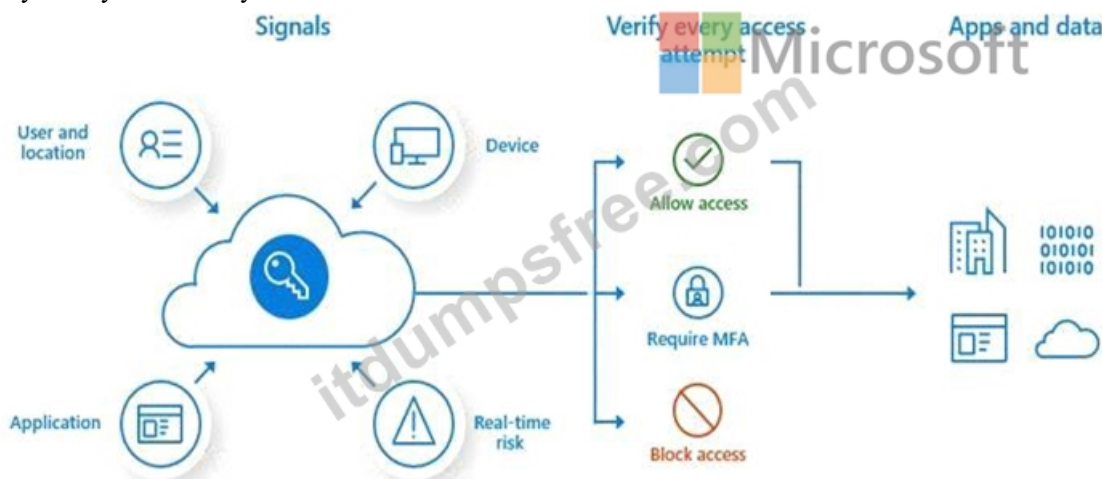
Box 1: An Azure AD app registration

Azure active directory (AD) provides cloud based directory and identity management services. You can use azure AD to manage users of your application and authenticate access to your applications using azure active directory. You register your application with Azure active directory tenant.

Box 2: A conditional access policy

Conditional Access policies at their simplest are if-then statements, if a user wants to access a resource, then they must complete an action.

By using Conditional Access policies, you can apply the right access controls when needed to keep your organization secure and stay out of your user's way when not needed.



Reference:

<https://codingcanvas.com/using-azure-active-directory-authentication-in-your-web-application/>

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

<https://docs.microsoft.com/en-us/powerapps/developer/data-platform/walkthrough-register-app-azure-active-dire>

"After consenting to use their Dataverse account with the ISV's application, end users can connect to Dataverse environment from external application. The consent form is not displayed again to other users after the first user who has already consented to use the ISV's app. Apps registered in Azure Active Directory are multi-tenant, which implies that other Dataverse users from other tenant can connect to their environment using the ISV's app."

NEW QUESTION # 319

You have the Azure subscriptions shown in the following table.

Name	Location	Azure AD tenant
Sub1	East US	contoso.onmicrosoft.com
Sub2	East US	contoso-recovery.onmicrosoft.com

Contoso.onmicrosf.com contains a user named User1.

You need to deploy a solution to protect against ransomware attacks. The solution must meet the following requirements:

- * Ensure that all the resources in Sub1 are backed up by using Azure Backup.
 - * Require that User1 first be assigned a role for Sub2 before the user can make major changes to the backup configuration.
- What should you create in each subscription? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Sub1:  The Microsoft Azure Recovery Services (MARS) agent

- A Recovery Services vault
- A Resource Guard
- An Azure Site Recovery job
- Microsoft Azure Backup Server (MABS)
- The Microsoft Azure Recovery Services (MARS) agent

Sub2: A Recovery Services vault

- A Recovery Services vault
- A Resource Guard
- An Azure Site Recovery job
- Microsoft Azure Backup Server (MABS)
- The Microsoft Azure Recovery Services (MARS) agent

Answer:

Explanation:

Answer Area

Sub1:  The Microsoft Azure Recovery Services (MARS) agent

- A Recovery Services vault
- A Resource Guard
- An Azure Site Recovery job
- Microsoft Azure Backup Server (MABS)
- The Microsoft Azure Recovery Services (MARS) agent

Sub2: A Recovery Services vault

- A Recovery Services vault
- A Resource Guard
- An Azure Site Recovery job
- Microsoft Azure Backup Server (MABS)
- The Microsoft Azure Recovery Services (MARS) agent

Explanation

Answer Area

 Microsoft

Sub1: The Microsoft Azure Recovery Services (MARS) agent

Sub2: A Recovery Services vault

NEW QUESTION # 320

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