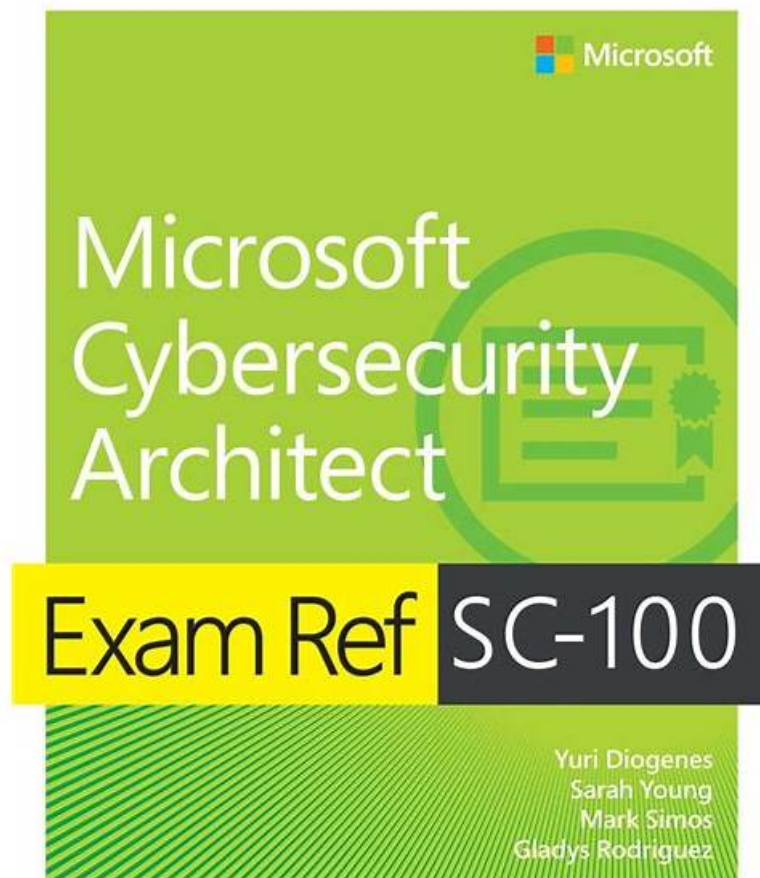


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Microsoft Cybersecurity Architect Sample Questions (Q255-Q260):

NEW QUESTION # 255

You need to design a strategy for securing the SharePoint Online and Exchange Online data. The solution must meet the application security requirements.

Which two services should you leverage in the strategy? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. access reviews in Azure AD
- **B. Microsoft Defender for Cloud Apps**
- **C. Microsoft Defender for Cloud**
- D. Azure AD Conditional Access
- E. Microsoft Defender for Endpoint

Answer: B,C

Explanation:

<https://docs.microsoft.com/en-us/azure/active-directory/conditional-access/concept-conditional-access-session#conditional-access-application-control>

<https://docs.microsoft.com/en-us/azure/active-directory/app-proxy/application-proxy-integrate-with-microsoft-cloud-application-security>

NEW QUESTION # 256

Your on-premises network contains an e-commerce web app that was developed in Angular and Node.js. The web app uses a MongoDB database. You plan to migrate the web app to Azure. The solution architecture team proposes the following architecture as an Azure landing zone.



You need to provide recommendations to secure the connection between the web app and the database. The solution must follow the Zero Trust model.

Solution: You recommend implementing Azure Application Gateway with Azure Web Application Firewall (WAF).

Does this meet the goal?

- A. Yes
- **B. No**

Answer: B

Explanation:

When using Azure-provided PaaS services (e.g., Azure Storage, Azure Cosmos DB, or Azure Web App, use the PrivateLink connectivity option to ensure all data exchanges are over the private IP space and the traffic never leaves the Microsoft network.

NEW QUESTION # 257

You have the Azure subscriptions shown in the following table.

Name	Linked Microsoft Entra tenant	Description
Sub1	contoso.com	Contains an Azure Backup vault named Vault1
Sub2	contososecurity.com	Used to manage security resources

The tenants contain the groups shown in the following table.

Name	Tenant	Members
Group1	contoso.com	Administrators who manage Azure Backup for Sub1
Group2	contososecurity.com	Administrators who manage security for Sub1 and Sub2

You perform the following actions:

- * Configure multi-user authorization (MUA) for Vault1 by using a resource guard deployed to Sub2.
- * Enable all available MUA controls for Vault1.
- * In contoso.com, create a Privileged Identity Management (PIM) assignment named Assignment1.
- * Configure Assignment1 to enable Group1 to activate the Contributor role for Vault1.

For each of the following statements, select Yes if the statement is true. Otherwise, select No. NOTE: Each correct selection is worth one point.

Answer Area

Statements	Yes	No
To enable MUA for Vault1, a resource guard must be deployed to Sub1.	<input type="radio"/>	<input type="radio"/>
A user in Group2 must approve changes made by a user in Group1 to the backup policies of Vault1.	<input type="radio"/>	<input type="radio"/>
A user in Group1 that activates Assignment1 can disable soft delete for the backups of Vault1, without the approval of a user in Group2.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Answer Area

Statements	Yes	No
To enable MUA for Vault1, a resource guard must be deployed to Sub1.	<input type="radio"/>	<input checked="" type="radio"/>
A user in Group2 must approve changes made by a user in Group1 to the backup policies of Vault1.	<input checked="" type="radio"/>	<input type="radio"/>
A user in Group1 that activates Assignment1 can disable soft delete for the backups of Vault1, without the approval of a user in Group2.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation:

Answer Area

Statements	Yes	No
To enable MUA for Vault1, a resource guard must be deployed to Sub1.	<input type="radio"/>	<input checked="" type="radio"/>
A user in Group2 must approve changes made by a user in Group1 to the backup policies of Vault1.	<input checked="" type="radio"/>	<input type="radio"/>
A user in Group1 that activates Assignment1 can disable soft delete for the backups of Vault1, without the approval of a user in Group2.	<input type="radio"/>	<input checked="" type="radio"/>

NEW QUESTION # 258

You are designing the security architecture for a cloud-only environment.

You are reviewing the integration point between Microsoft 365 Defender and other Microsoft cloud services based on Microsoft Cybersecurity Reference Architectures (MCRA).

You need to recommend which Microsoft cloud services integrate directly with Microsoft 365 Defender and meet the following requirements:

- * Enforce data loss prevention (DLP) policies that can be managed directly from the Microsoft 365 Defender portal.
- * Detect and respond to security threats based on User and Entity Behavior Analytics (UEBA) with unified alerting.

What should you include in the recommendation for each requirement? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Answer Area

DLP: Microsoft Purview
Azure Data Catalog
Azure Data Explorer
Microsoft Purview

UEBA: Azure AD Identity Protection
Azure AD Identity Protection
Microsoft Defender for Identity
Microsoft Entra Verified ID

Answer:

Explanation:
Answer Area



Microsoft

DLP: Microsoft Purview
Azure Data Catalog
Azure Data Explorer
Microsoft Purview

UEBA: Azure AD Identity Protection
Azure AD Identity Protection
Microsoft Defender for Identity
Microsoft Entra Verified ID

Explanation:

Answer Area

DLP: Microsoft Purview

UEBA: Azure AD Identity Protection

NEW QUESTION # 259

Your on-premises network contains an e-commerce web app that was developed in Angular and Node.js. The web app uses a MongoDB database. You plan to migrate the web app to Azure. The solution architecture team proposes the following architecture as an Azure landing zone.



You need to provide recommendations to secure the connection between the web app and the database. The solution must follow the Zero Trust model. Solution: You recommend implementing Azure Front Door with Azure Web Application Firewall (WAF). Does this meet the goal?

- A. Yes
- B. No

Answer: A

NEW QUESTION # 260

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