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To earn the Microsoft SC-100 certification, candidates must pass a single exam that consists of 40-60 multiple-choice questions. SC-100 exam is computer-based and can be taken at any authorized testing center. The duration of the exam is 120 minutes, and the passing score is 700 out of 1000.

Microsoft SC-100 (Microsoft Cybersecurity Architect) Exam is designed for professionals who want to validate their knowledge and skills in the field of cybersecurity architecture. SC-100 Exam Tests the ability of candidates to design and implement secure solutions on Microsoft technologies, including Azure, Microsoft 365, and Windows 10. SC-100 exam measures the skills and knowledge required to create and maintain a secure computing environment that protects against cyber threats, such as malware, viruses, and hacking attempts.

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Microsoft Cybersecurity Architect Sample Questions (Q269-Q274):

NEW QUESTION # 269

You are creating the security recommendations for an Azure App Service web app named App1.

App1 has the following specifications:

* Users will request access to App1 through the My Apps portal. A human resources manager will approve the requests.

* Users will authenticate by using Azure Active Directory (Azure AD) user accounts.

You need to recommend an access security architecture for App1.

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

Answer:

Explanation:

NEW QUESTION # 270

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. No**
- B. Yes

Answer: A

Explanation:

<https://www.varonis.com/blog/securing-access-azure-webapps>

NEW QUESTION # 271

You plan to deploy a dynamically scaling, Linux-based Azure Virtual Machine Scale Set that will host jump servers. The jump servers will be used by support staff who connect from personal and kiosk devices via the internet. The subnet of the jump servers will be associated to a network security group (NSG). You need to design an access solution for the Azure Virtual Machine Scale Set. The solution must meet the following requirements:

- * Ensure that each time the support staff connects to a jump server, they must request access to the server.
- * Ensure that only authorized support staff can initiate SSH connections to the jump servers.
- * Maximize protection against brute-force attacks from internal networks and the internet.
- * Ensure that users can only connect to the jump servers from the internet.
- * Minimize administrative effort

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:

Explanation:

NEW QUESTION # 272

You have a Microsoft 365 E5 subscription and an Azure subscription. You need to evaluate the existing environment to increase the overall security posture for the following components:

- * Windows 11 devices managed by Microsoft Intune
- * Azure Storage accounts
- * Azure virtual machines

What should you use to evaluate the components? To answer, select the appropriate options in the answer area.

Answer:

Explanation:

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