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Microsoft SC-100 (Microsoft Cybersecurity Architect) exam is designed to test an individual's knowledge and skills in the area of cybersecurity architecture. SC-100 exam is intended for individuals who are interested in pursuing a career in cybersecurity and want to validate their skills and knowledge in this field. The Microsoft SC-100 Exam is suitable for individuals who have a background in IT and cybersecurity, and who are looking to enhance their skills and knowledge in this area.

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Microsoft SC-100 Exam is a challenging test that requires a comprehensive understanding of Microsoft security technologies and solutions. It is designed to test the candidates' ability to identify and mitigate security threats, design and implement secure solutions, and manage security operations effectively. Passing SC-100 Exam can open up new opportunities for cybersecurity professionals, including higher salaries, better job prospects, and the ability to work on more complex and challenging cybersecurity projects.

Microsoft Cybersecurity Architect Sample Questions (Q32-Q37):

NEW QUESTION # 32

Hotspot Question

You are designing a privileged access strategy for a company named Contoso, Ltd. and its partner company named Fabrikam, Inc. Contoso has a Microsoft Entra tenant named contoso.com. Fabrikam has a Microsoft Entra tenant named fabrikam.com. Users at Fabrikam must access the resources in contoso.com.

You need to provide the Fabrikam users with access to the Contoso resources by using access packages. The solution must meet the following requirements:

- Ensure that the Fabrikam users can use the Contoso access packages without explicitly creating guest accounts in contoso.com.
- Allow non-administrative users in contoso.com to create the access

packages.

What should you use for each requirement? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

NEW QUESTION # 33

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:

NEW QUESTION # 34

Your company uses Azure Pipelines and Azure Repos to implement continuous integration and continuous deployment (CI/CD) workflows for the deployment of applications to Azure.

You are updating the deployment process to align with DevSecOps controls guidance in the Microsoft Cloud Adoption Framework for Azure.

You need to recommend a solution to ensure that all code changes are submitted by using pull requests before being deployed by the CI/CD workflow.

What should you include in the recommendation?

- A. Azure policies
- B. custom roles in Azure Pipelines
- **C. branch policies in Azure Repos**
- D. custom Azure roles

Answer: C

Explanation:

Securing Azure Pipelines

YAML pipelines offer the best security for your Azure Pipelines. In contrast to classic build and release pipelines, YAML pipelines:

* Can be code reviewed. YAML pipelines are no different from any other piece of code. You can prevent malicious actors from introducing malicious steps in your pipelines by enforcing the use of Pull Requests to merge changes. Branch policies make it easy for you to set this up.

* Etc.

Reference:

<https://learn.microsoft.com/en-us/azure/devops/pipelines/security/overview>

NEW QUESTION # 35

You have an Azure subscription that has Microsoft Defender for Cloud enabled. You are evaluating the Azure Security Benchmark V3 report.

In the Secure management ports controls, you discover that you have 0 out of a potential 8 points. You need to recommend configurations to increase the score of the Secure management ports controls. Solution: You recommend enabling adaptive network hardening.

Does this meet the goal?

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

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