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Who are the Microsoft SC-200, Certified professionals?

Microsoft Security Operations Analyst certification is a significant achievement for an IT professional. It is a confirmation of their competence and ability to deal with the challenges of the job. The Microsoft Certified Security Operations Analyst (SC-200) is typically capable of generating security operations reports and analyzing security incidents. They design, implement and maintain the security operations functions within their network or organization. This role requires strong communication skills and good analytical abilities. They also have good computer skills in areas such as databases, operating systems, and networking. Successful candidates usually have at least a bachelor's degree in information technology or a related field. They will often be responsible for managing a team of other IT professionals, and they can expect to carry out tasks such as incident response, intrusion detection, log management, threat analysis, system monitoring, and firewall maintenance. **SC-200 exam dumps** PDF also covers all the latest questions that appear in the actual test. Outline for advising stakeholders incredible practices referring the improvements.

The role of a Microsoft Security Operations Analyst Certification professional is to ensure that they can protect their organization from all known types of IT risks through the process of identifying vulnerabilities, taking appropriate action to eliminate them, and monitoring new ones as they develop. To do this effectively they need to be able to interpret complex data from many different sources.

Microsoft Security Operations Analyst Sample Questions (Q15-Q20):

NEW QUESTION # 15

You are investigating an incident by using Microsoft 365 Defender.

You need to create an advanced hunting query to count failed sign-in authentications on three devices named CFO Laptop, CEO Laptop, and COO Laptop.

How should you complete the query? To answer, select the appropriate options in the answer area.

NOTE Each correct selection is worth one point

Answer:

Explanation:

Explanation:

NEW QUESTION # 16

You have an Azure subscription that uses Microsoft Defender for Cloud.

You create a Google Cloud Platform (GCP) organization named GCP1.

You need to onboard GCP1 to Defender for Cloud by using the native cloud connector. The solution must ensure that all future GCP projects are onboarded automatically.

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:

Explanation:

NEW QUESTION # 17

Your company stores the data for every project in a different Azure subscription. All the subscriptions use the same Azure Active Directory (Azure AD) tenant.

Every project consists of multiple Azure virtual machines that run Windows Server. The Windows events of the virtual machines are stored in a Log Analytics workspace in each machine's respective subscription.

You deploy Azure Sentinel to a new Azure subscription.

You need to perform hunting queries in Azure Sentinel to search across all the Log Analytics workspaces of all the subscriptions.

Which two actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Create a query that uses the resourceexpression and the aliasoperator.
- **B. Create a query that uses the workspaceexpression and the unionoperator.**
- C. Use the aliasstatement.
- D. Add the Security Events connector to the Azure Sentinel workspace.
- **E. Add the Azure Sentinel solution to each workspace.**

Answer: B,E

Explanation:

Section: [none]

Explanation/Reference:

<https://docs.microsoft.com/en-us/azure/sentinel/extend-sentinel-across-workspaces-tenants>

NEW QUESTION # 18

You receive a security bulletin about a potential attack that uses an image file.

You need to create an indicator of compromise (IoC) in Microsoft Defender for Endpoint to prevent the attack.

Which indicator type should you use?

- A. a URL/domain indicator that has Action set to Alert and block
- B. a URL/domain indicator that has Action set to Alert only
- **C. a file hash indicator that has Action set to Alert and block**
- D. a certificate indicator that has Action set to Alert and block

Answer: C

Explanation:

Section: [none]

Explanation/Reference:

<https://docs.microsoft.com/en-us/microsoft-365/security/defender-endpoint/indicator-file?view=o365-worldwide>

NEW QUESTION # 19

You have a Microsoft 365 subscription that uses Microsoft Defender for Endpoint Plan 2 and contains 500 Windows devices. As part of an incident investigation, you identify the following suspected malware files:

- * sys
- * pdf
- * docx
- * xlsx

You need to create indicator hashes to block users from downloading the files to the devices. Which files can you block by using the indicator hashes?

- A. File2.pdf, File3.docx and File4.xlsx only
- B. File1.sys, File3.docx, and File4.xlsx only
- **C. File1.sys, File2.pdf, File3.docx, and File4.xlsx**
- D. File1.sys and File3.docx only
- E. File1.sys only

Answer: C

Explanation:

In Microsoft Defender for Endpoint (Plan 2), you can use indicator file hashes (IoC file hashes) to block files from executing or being downloaded. When you create a file hash indicator, you specify the exact file hash (for example, SHA-256 or MD5) and choose actions such as "block" or "remediate." However, an important detail is that file hash indicators are applied to specific files—that is, for a given executable or file content. You cannot use a hash indicator to block all files of a certain extension generically.

If a given file has a different hash, it will not be blocked unless you add its specific hash. Because the question says you found suspected malware files sys, pdf, docx, xlsx, and you need to block users from downloading those files, only those files for which you can compute and apply a specific hash indicator can be blocked. The question implies you can create indicator hashes for each of those file names (assuming each has a unique hash).

Thus you can block all four (File1.sys, File2.pdf, File3.docx, File4.xlsx) by adding each as an indicator hash.

The choice E lists all four. That is consistent with Microsoft's statements that "you can create indicators that define detection, prevention, or exclusion of entities," and file hash indicators specifically apply to those files.

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Options that exclude some file types (e.g. only blocking sys and docx but not pdf or xlsx) would leave gaps, which doesn't satisfy the requirement of blocking all those suspected files. Hence E is the correct answer.

NEW QUESTION # 20

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