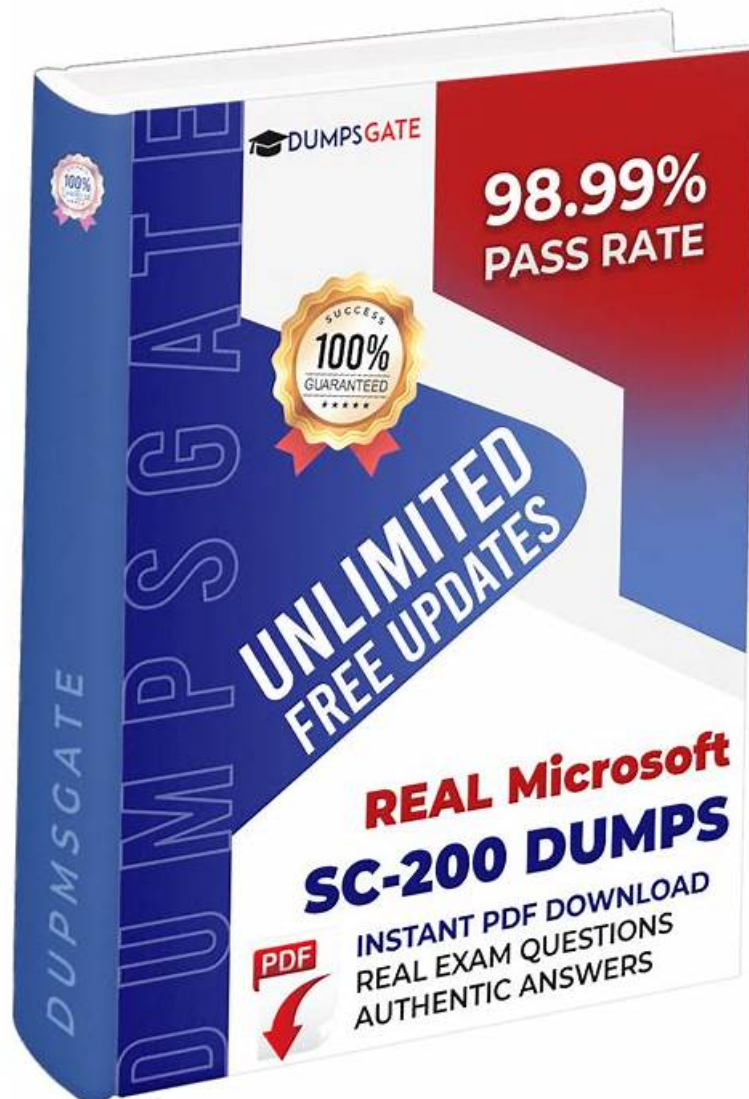


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To prepare for the SC-200 Certification Exam, candidates should have a solid understanding of Microsoft security technologies, including Azure Sentinel, Microsoft Defender for Endpoint, and Microsoft 365 Defender. They should also have experience working in a security operations center (SOC) environment and be familiar with common security frameworks and compliance requirements.

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Microsoft Security Operations Analyst Sample Questions (Q271-Q276):

NEW QUESTION # 271

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.

You use Azure Security Center.

You receive a security alert in Security Center.

You need to view recommendations to resolve the alert in Security Center.

Solution: From Security alerts, you select the alert, select Take Action, and then expand the Prevent future attacks section.

Does this meet the goal?

- A. No
- B. Yes

Answer: A

Explanation:

You need to resolve the existing alert, not prevent future alerts. Therefore, you need to select the 'Mitigate the threat' option.

Reference:

<https://docs.microsoft.com/en-us/azure/security-center/security-center-managing-and-responding-alerts>

NEW QUESTION # 272

You need to create a query for a workbook. The query must meet the following requirements:

* List all incidents by incident number.

* Only include the most recent log for each incident.

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:

In Microsoft Sentinel (now part of Microsoft Defender XDR), Kusto Query Language (KQL) is used to create queries for workbooks, analytics rules, and hunting queries. The SecurityIncident table contains all incidents created in Sentinel, including their timestamps, severities, and metadata.

To meet the requirements:

* "List all incidents by incident number" # means grouping results by the field IncidentNumber.

* "Only include the most recent log for each incident" # means you must return only the latest record for each incident.

In KQL, the correct operator for this purpose is summarize arg_max(). The function arg_max (LastModifiedTime, *) returns the row (record) that has the maximum LastModifiedTime for each group- in this case, each unique IncidentNumber-along with all its other columns (indicated by *).

Therefore, the complete and correct query is:

SecurityIncident

| summarize arg_max(LastModifiedTime, *) by IncidentNumber

* summarize aggregates records based on the specified grouping key (IncidentNumber).

* arg_max() selects the latest record based on LastModifiedTime.

This query will return exactly one record per IncidentNumber, corresponding to the most recently modified incident entry-perfectly fulfilling the requirement of showing the latest incident state for each case in a Sentinel workbook.

Correct selections:

* First dropdown: summarize

* Second dropdown: arg_max

NEW QUESTION # 273

You have an Azure subscription named Sub1 that uses Microsoft Defender for Cloud.

You need to assign the PCI DSS 4.0 initiative to Sub1 and have the initiative displayed in the Defender for Cloud Regulatory compliance dashboard.

From Security policies in the Environment settings, you discover that the option to add more industry and regulatory standards is unavailable.

What should you do first?

- A. Enable the Cloud Security Posture Management (CSPM) plan for the subscription.
- B. Configure the Continuous export settings for Log Analytics.
- C. Disable the Microsoft Cloud Security Benchmark (MCSB) assignment.
- D. Configure the Continuous export settings for Azure Event Hubs.

Answer: A

NEW QUESTION # 274

You manage the security posture of an Azure subscription that contains two virtual machines name vm1 and vm2.

The secure score in Azure Security Center is shown in the Security Center exhibit. (Click the Security Center tab.)

□ Azure Policy assignments are configured as shown in the Policies exhibit. (Click the Policies tab.)

□ 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:

Explanation:

□ Explanation

□ Reference:

<https://techcommunity.microsoft.com/t5/azure-security-center/security-control-restrict-unauthorized-network-acc>

<https://techcommunity.microsoft.com/t5/azure-security-center/security-control-secure-management-ports/ba-p/15>

NEW QUESTION # 275

You open the Cloud App Security portal as shown in the following exhibit.

□ You need to remediate the risk for the Launchpad app.

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

□

Answer:

Explanation:

□

1 - Select the app.

2 - Tag the app as Unsanctioned.

3 - Generate a block script.

4 - Run the script on the source appliance.

Reference:

<https://docs.microsoft.com/en-us/cloud-app-security/governance-discovery>

NEW QUESTION # 276

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