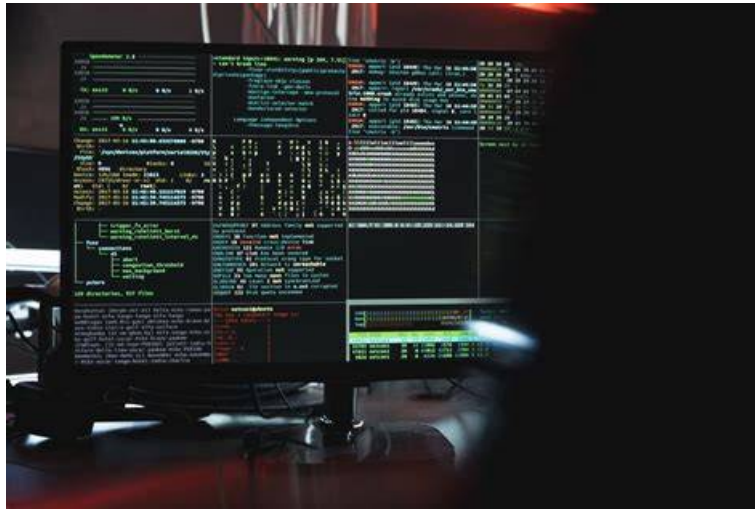


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Forcepoint DSPM-Deploy-and-Administer Exam Syllabus Topics:

Section	Objectives
Forcepoint DSPM Architecture and Overview	- DSPM system components and platform overview - Deployment models (cloud / standalone)
Data Classification and Detection	- Taxonomy and labeling mechanisms - Pattern matching and classification models - Detectors and detector groups
Administration and User Management	- User federation and Active Directory integration - Role-based access control (RBAC) - User synchronization and management
Data Sources and Integration	- SIEM and external integrations - Configuring data sources - Streaming and event integration - Database discovery and structured data scanning
Deployment and Installation	- System requirements and prerequisites - Standalone DSPM deployment workflow - Initial setup and configuration
Monitoring, Analytics, and Reporting	- Dashboards and analytics widgets - Data lineage and compliance monitoring - Scan progress and risk visibility

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we try our best to use the least amount of questions and answers to showcase the most significant information.

Forcepoint Certified Forcepoint DSPM - Professional: Deploy and Administer Exam Sample Questions (Q35-Q40):

NEW QUESTION # 35

When creating a Security Posture Policy in Forcepoint DSPM, which field uses a GQL query to identify the data asset?

- A. Data Owner
- B. Department
- C. Asset Name
- **D. Data Mapping**

Answer: D

Explanation:

The correct answer is C. Data Mapping . In Forcepoint DSPM, Security Posture Policies are used to define and govern critical business data assets, often referred to as crown-jewel data. Each policy represents a managed data asset associated with a department, owner, and query-based definition. The Data Mapping field is where the administrator enters or edits the GQL query that identifies which files or records belong to that data asset. Forcepoint's documentation explicitly lists Asset Name , Department , Data Owner , and Data Mapping as required Security Posture Policy details, and defines Data Mapping as "a GQL query used to identify the data asset within the DSPM database." This distinction matters because Asset Name is only the business label, Department assigns responsibility to a business unit, and Data Owner identifies the person or group accountable for monitoring and compliance.

The actual technical selection logic is contained in Data Mapping , where GQL can match data across sources such as SMB and SharePoint using query criteria like source and path. References/topics: Policy Center, Data Register, Security Posture Policies, Data Mapping, GQL, Data Asset Inventory .

NEW QUESTION # 36

When creating a Detector, which field allows you to exclude specific criteria from the search?

- A. Not Add
- **B. Not contain**
- C. Exclude
- D. Except

Answer: B

Explanation:

The correct answer is A. Not contain . In Forcepoint DSPM, detector creation uses inclusion and exclusion logic to control what should trigger a detector match. The Contain field defines the positive match criteria:

the keywords, phrases, regular expressions, extensions, or path terms that the detector should search for. The Not Contain field provides the negative condition: terms or criteria that should be ignored even when the broader detector logic would otherwise match.

Forcepoint's DSPM documentation for Content Detectors states that if there are terms the detector should ignore, they are set in the Not Contain field. The same concept appears in Path Detectors , where administrators define the search method, populate Contain with triggering terms, and then use Not Contain to exclude terms from matching.

This matters operationally because detectors can otherwise generate excessive or misleading matches. For example, a detector looking for payroll-related content may include "salary" or "compensation" in Contain , while excluding harmless template, archive, or test terms in Not Contain . Not Add , Except , and Exclude are not the documented detector-configuration field names.

References/topics: Administration > Detectors, Content Detectors, Path Detectors, Contain/Not Contain logic, AI Mesh detector contribution .

NEW QUESTION # 37

Provide the matching definitions for these Forcepoint DSPM Controls Orchestration terms:

Workflow Configuration Tool	Establish criteria to identify data policy violations, data handling irregularities, and other anomalies.
Rule-Based Automation	Review events and manage rules through cards.
Notification System	Triggered rules can be configured to generate alerts and send them to webhooks to ensure prompt action.
Incident Management	Allows the creation of GQL syntax rules with conditions for organizational files and users.

Answer:

Explanation:



Explanation:

Workflow Configuration Tool # Allows the creation of GQL syntax rules with conditions for organizational files and users.

Rule-Based Automation # Establish criteria to identify data policy violations, data handling irregularities, and other anomalies.

Notification System # Triggered rules can be configured to generate alerts and send them to webhooks to ensure prompt action.

Incident Management # Review events and manage rules through cards.

Controls Orchestration in Forcepoint DSPM is the policy automation layer used to convert data-risk criteria into reviewable operational events. The Workflow Configuration Tool is represented by the rule-building interface under Policy Center > Controls Orchestration, where administrators define datasets, ownership, rule conditions, and GQL logic for organizational files, trustees, or agent activities. Forcepoint states that rules are created to identify data matching specific criteria and are applied during scans of the selected dataset.

Rule-Based Automation describes the criteria-driven detection model. Administrators establish rules that identify policy violations, data-handling irregularities, or other anomalies that require attention. Notification System maps to the ability to configure triggered rules to send external notifications, including webhook-based alerts, when matching data is detected. Incident Management maps to the Incidents workflow.

Forcepoint states that each rule is automatically added as a card in the Incidents tab, and selecting the card takes the user back to the associated rule. References/topics: Policy Center, Controls Orchestration, GQL Conditions, Notifications, Webhooks, Incidents

NEW QUESTION # 38

Which of the following are key features of Controls Orchestration in Forcepoint DSPM? Select four.

- A. Workflow Configuration Tool
- B. Rule-Based Remediation
- C. Incident Management
- D. Rule-Based Automation
- E. Webhook Notification System

Answer: A,C,D,E

Explanation:

The correct selections are Rule-Based Automation, Incident Management, Webhook Notification System, and Workflow Configuration Tool. Forcepoint DSPM Controls Orchestration is built around rules that identify data requiring attention and can trigger notifications or automated responses. The official documentation describes Controls Orchestration as providing "automated work flows, rule-based detection, timely notifications, and efficient incident management," which directly maps to these four options. Rule-Based Automation is represented by custom rules that evaluate datasets such as files, trustees, or agent activities using GQL conditions. Workflow Configuration Tool is reflected in the rule-building process under Policy Center > Controls Orchestration, where administrators create rules, define ownership, select the asset, configure conditions, and enable the rule.

Webhook Notification System is valid because orchestration rules can send notifications outside Forcepoint DSPM, and webhook

functionality sends HTTP requests to a configured callback endpoint when a defined condition is met. Incident Management is also core because each rule is automatically added as a card in the Incidents tab, linking detected conditions to operational review and response. Rule-Based Remediation is not the best answer here because remediation is an outcome of automated response workflows, not the named key feature in this option set. References/topics: Controls Orchestration, GQL Rules, Webhooks, Incidents, Policy Center .

NEW QUESTION # 39

What is the primary function of a detector in Forcepoint DSPM?

- A. To create user credential tags during a data scan.
- B. To increase storage capacity by flagging files for archiving.
- C. To create tags based on specific keyword searches during scans.
- D. To increase network speed by blocking files tagged with sensitive data.

Answer: C

Explanation:

A detector in Forcepoint DSPM is a rule-based classification component used during scanning to identify files whose content or path matches defined detection logic. The correct answer is B because detectors are designed to locate specific patterns, words, or expressions and then contribute to classification/tagging outcomes. Forcepoint describes Detector Groups in AI Mesh as components where "detectors assess both the file path and its contents using rule-based logic, such as regular expressions and keywords," returning a match when the content fits the defined patterns.

This is distinct from AI classifiers, which infer sensitive-data meaning from broader semantic or machine-learning signals. Detectors are the more deterministic mechanism; they look for defined indicators such as a keyword, phrase, regular expression, or path element. Forcepoint release notes also describe detector functionality as allowing content or path search when creating a detector, including an example where adding the word Archive to a detector can tag files located in an Archive folder.

The other options confuse detectors with unrelated platform functions. Detectors do not create credential tags specifically, optimize network throughput, block files for speed, or increase storage capacity. References

/topics: Detectors, Pattern Matching, AI Mesh, Classification Tags, Content and Path Search .

NEW QUESTION # 40

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