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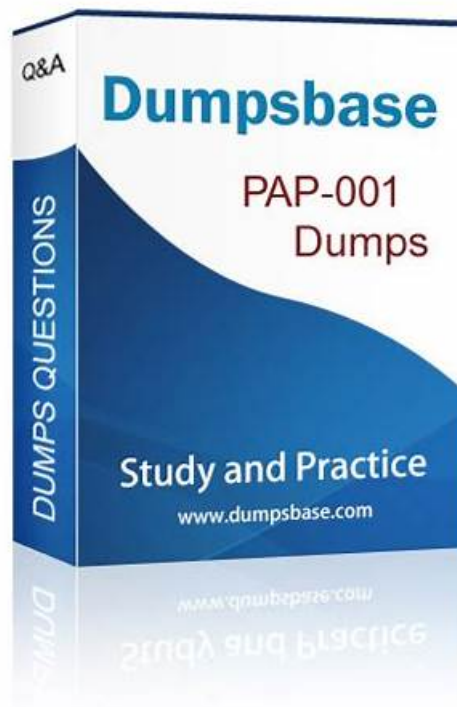
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Ping Identity PAP-001 Exam Syllabus Topics:

Topic	Details

Topic 1	• General Maintenance and File System: This section of the exam measures the skills of System Engineers and addresses maintenance tasks such as license management, backups, configuration imports or exports, auditing, and product upgrades. It also includes the purpose of log files and an overview of the PingAccess file system structure with important configuration files.
Topic 2	• Security: This section of the exam measures skills of Security Administrators and highlights how to manage certificates and certificate groups. It covers the association of certificates with virtual hosts or listeners and the use of administrator roles for authentication management.
Topic 3	• Installation and Initial Configuration: This section of the exam measures skills of System Engineers and reviews installation prerequisites, methods of installing or removing PingAccess, and securing configuration database passwords. It explains the role of run.properties entries and outlines how to set up a basic on-premise PingAccess cluster.
Topic 4	• Product Overview: This section of the exam measures skills of Security Administrators and focuses on understanding PingAccess features, functionality, and its primary use cases. It also covers how PingAccess integrates with other Ping products to support secure access management solutions.
Topic 5	• General Configuration: This section of the exam measures skills of Security Administrators and introduces the different object types within PingAccess such as applications, virtual hosts, and web sessions. It explains managing application resource properties, creating web sessions, configuring identity mappings, and navigating the administrative console effectively.

Ping Identity Certified Professional - PingAccess Sample Questions (Q41-Q46):

NEW QUESTION # 41
An administrator must protect an application on multiple domains or hosts. What should the administrator configure to complete this action?

- A. Redirects
- B. Sites
- C. Rules
- D. Virtual Hosts

Answer: D

Explanation:
Applications in PingAccess can be associated with multiple Virtual Hosts. Each virtual host defines an FQDN and port combination through which the application is exposed, allowing protection across multiple domains or hostnames.
Exact Extract:
"Virtual hosts specify the fully qualified domain names (FQDNs) and ports that PingAccess uses to expose applications."
* Option A (Sites) represent the target back-end servers, not the external FQDN.
* Option B (Virtual Hosts) is correct - use multiple virtual hosts for multiple domains.
* Option C (Redirects) are unrelated to multi-domain application protection.
* Option D (Rules) define access policies, not hostnames.
Reference: PingAccess Administration Guide - Virtual Hosts

NEW QUESTION # 42
An administrator is integrating a new PingAccess Proxied Application for which the target site uses a certificate issued by a publicly trusted Certificate Authority.
How should the administrator configure PingAccess to trust the target site?

- A. Drop the certificate chain into a Trusted Certificate Group
- B. Import the certificate chain into Key Pairs
- C. Import the certificate chain into Key Pairs and add it to a Trusted Certificate Group
- D. Configure the PingAccess Site to use the Java Trust Store Certificate Group

Answer: D

Explanation:
Publicly trusted Certificate Authorities are already included in the Java Trust Store Certificate Group, which PingAccess can use directly. This avoids importing the certificate manually.
Exact Extract:
"If the target site uses a certificate from a well-known public CA, configure the site to use the Java Trust Store Certificate Group."
* Option A is incorrect - Key Pairs store private keys for SSL termination, not public CA trust anchors.
* Option B is correct - Java Trust Store already contains trusted public CAs.
* Option C is incorrect - again, Key Pairs are not used for trust validation.
* Option D is unnecessary for public CAs - only internal/self-signed certs must be imported.
Reference: PingAccess Administration Guide - Trusted Certificate Groups

NEW QUESTION # 43

A department has a requirement to protect anything in its application that resides in a folder named
"escalated," no matter where that folder is in the path. Which path prefix should be used in this situation?

- A. */escalated/+
- B. escalated/
- C. */escalated/
- D. /*escalated/

Answer: C

Explanation:
PingAccess supports flexible path matching for resources using wildcards. If the requirement is to match any path that contains a folder named "escalated", the correct format is:
* */escalated/# matches any location of the escalated directory within the path.
Exact Extract:
"The asterisk (*) wildcard matches zero or more characters. Use it in resource paths to match folders at any depth."
* Option A (escalated/) only matches when the resource starts with "escalated/" at the root, not at arbitrary depth.
* Option B (*/escalated/) is correct - it matches the escalated folder no matter where it occurs.
* Option C (*/escalated/+) is incorrect - + is not a valid PingAccess wildcard operator.
* *Option D (/escalated/) matches only when the path starts with "escalated" at the first level, not arbitrary positions.
Reference: PingAccess Administration Guide - Resource Path Matching

NEW QUESTION # 44

A modified application now requires additional attributes to be passed in the headers. What needs to be modified in order to pass the additional attributes?

- A. Web Session Attribute Rule
- B. HTTP Request Header Rule
- C. JWT Identity Mapping
- D. Header Identity Mapping

Answer: D

Explanation:
To pass user attributes into HTTP headers for applications, PingAccess uses Identity Mappings. When attributes need to be passed specifically as headers, the administrator must update the Header Identity Mapping.
Exact Extract:
"Header identity mappings map attributes from a user's web session to HTTP headers that are then sent to the back-end application."
* Option A (HTTP Request Header Rule) is incorrect - this adds or modifies static request headers, not user attributes.
* Option B (Header Identity Mapping) is correct - this maps identity attributes into headers dynamically.
* Option C (JWT Identity Mapping) is incorrect - that's used for passing attributes as claims in JWTs.
* Option D (Web Session Attribute Rule) is incorrect - that is for access control evaluation, not propagation of attributes.
Reference: PingAccess Administration Guide - Identity Mapping (Header Identity Mapping)

NEW QUESTION # 45

Which two browsers are supported for the PingAccess Admin console? (Choose 2 answers.)

- A. Brave
- B. Apple Safari
- C. Microsoft Edge
- D. Opera
- E. Google Chrome

Answer: C,E

Explanation:
PingAccess officially supportsGoogle ChromeandMicrosoft Edgefor the administrative console. Other browsers (Safari, Opera, Brave) may work but are not officially supported.
Exact Extract:
"The PingAccess administrative console is supported on current versions of Google Chrome and Microsoft Edge."
* Option A (Safari)is not officially supported.
* Option B (Opera)is not supported.
* Option C (Google Chrome)is correct.
* Option D (Microsoft Edge)is correct.
* Option E (Brave)is not officially supported.
Reference:PingAccess Release Notes -System Requirements

NEW QUESTION # 46

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