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Ping Identity Certified Professional - PingAccess Sample Questions (Q68-Q73):

NEW QUESTION # 68

Users report the following about access to an application:

- * Inconsistent behavior depending on the browser used
- * Denied access
- * Prompt to accept a security exception

Which configuration option should the administrator adjust?

- A. Validate Session
- B. Enable PKCE
- C. **SameSite Cookie**
- D. Request Preservation

Answer: C

Explanation:

Modern browsers enforce stricter cookie handling rules. If cookies are not configured correctly with the `SameSite` attribute, behavior can differ across browsers, leading to inconsistent authentication and access denials. Security exceptions may appear when session cookies are blocked.

Exact Extract:

"The `SameSite` cookie setting defines how browsers send cookies in cross-site requests. Misconfigured `SameSite` values can lead to inconsistent application behavior across browsers."

- * Option A (Enable PKCE) is related to OAuth flow security, not browser cookie behavior.
- * Option B (`SameSite` Cookie) is correct - this directly explains the inconsistent browser issues.
- * Option C (Request Preservation) ensures query parameters are kept, not related to cross-browser session handling.
- * Option D (Validate Session) checks session state but does not address browser inconsistencies.

Reference: PingAccess Administration Guide - Web Session Cookie Settings

NEW QUESTION # 69

All access requests to the existing/adminresource must be captured in the audit log. How should this be accomplished?

- A. Enable the Audit option for the/*resource
- B. Set Splunk audit logging for/admin
- C. **Enable the Audit option for the/adminresource**
- D. Set log4j2.xml audit logging for/admin

Answer: C

Explanation:

PingAccess resources have an `Audit` flag. When enabled, all access attempts (allowed or denied) are recorded in the audit logs.

Exact Extract:

"To audit access requests to a specific resource, enable the `Audit` option on that resource in the application configuration."

- * Option A is correct - enabling audit for/`admin` ensures its access requests are logged.
- * Option B is incorrect - enabling audit for/* is overly broad and logs everything, not just/`admin`.
- * Option C is incorrect - Splunk integration is for log forwarding, not per-resource auditing.
- * Option D is incorrect - `log4j2.xml` controls log destinations/levels, not resource-specific auditing.

Reference: PingAccess Administration Guide - Resource Audit Logging

NEW QUESTION # 70

What is the purpose of the `engine.ssl.protocols` in the `run.properties` file?

- A. To configure the supported HTTPS port
- B. To configure SSL protocols used for clustering
- C. **To configure the supported TLS versions**
- D. To configure the supported ciphers

Answer: C

Explanation:

The `engine.ssl.protocols` in `run.properties` specifies the TLS protocol versions that PingAccess engines will support for incoming HTTPS traffic.

Exact Extract:

"The engine.ssl.protocols property configures which TLS versions are enabled for HTTPS listeners."

- * Option A (ciphers) is incorrect - cipher suites are defined separately, not in this property.
- * Option B (HTTPS port) is incorrect - the port is defined in the engine listener, not here.
- * Option C (TLS versions) is correct - this property controls TLS version support (e.g., TLSv1.2, TLSv1.3).
- * Option D (clustering) is incorrect - clustering does not depend on this property.

Reference: PingAccess Administration Guide - run.properties settings

NEW QUESTION # 71

An administrator must onboard a new application from the application team. The application has multiple paths that will need different rules. What would be the first step in this process?

- A. Application
- B. Identity mapping
- C. Web session
- D. Resource

Answer: A

Explanation:

All onboarding in PingAccess begins with defining an Application. Once the application exists, the administrator can define resources within it and assign different rules to those resources.

Exact Extract:

"Before you can configure resources and rules, you must first create an application in PingAccess."

- * Option A (Identity Mapping) may be required later but not the first step.
- * Option B (Web Session) can be shared but is not the first onboarding step.
- * Option C (Application) is correct - the starting point for onboarding.
- * Option D (Resource) comes after creating the application.

Reference: PingAccess Administration Guide - Creating Applications

NEW QUESTION # 72

Refer to the following applications:

- * hr.company.com
- * finance.company.com
- * customer.order.company.com

Which action should be taken to allow these applications to share the same web session?

- A. Set Cookie Domain option
- B. Use Rewrite Cookie Path rule
- C. Set Audience option
- D. Use Rewrite Cookie Domain rule

Answer: A

Explanation:

For multiple subdomains to share the same PingAccess session, the Cookie Domain must be configured so that the session cookie is valid across all listed applications.

Exact Extract:

"Set the Cookie Domain in the web session configuration to a parent domain (for example, .company.com) to enable applications in different subdomains to share the same session."

- * Option A (Set Audience option) applies to OAuth token validation, not cookie sharing.
- * Option B (Set Cookie Domain option) is correct - e.g., setting .company.com allows session cookies to be shared.
- * Option C (Rewrite Cookie Domain rule) modifies upstream cookies for back-end applications, not PingAccess session cookies.
- * Option D (Rewrite Cookie Path rule) is unrelated; it modifies paths for cookies, not domains.

Reference: PingAccess Administration Guide - Web Session Configuration

NEW QUESTION # 73

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