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IBM Instana Observability v1.0.277 Administrator - Professional Sample Questions (Q10-Q15):

NEW QUESTION # 10

Which two methods can Instana administrators use to create an API token?

- A. Team API token

- B. JSON Web tokens
- **C. Personal API tokens**
- D. Sensor-specific API token
- E. Unit-specific API tokens

Answer: A,C

Explanation:

IBM Instana supports two primary methods for creating API tokens necessary for secure automation and integration: Team API tokens and Personal API tokens. The official documentation states: "API tokens for REST API access can be generated either on a per-user (personal) basis, or at the team level for shared automation use." Personal tokens are created from the user profile menu and scoped to an individual's permissions, supporting traceability and revocation. Team tokens are created under team or group settings and represent organizational integrations or CI/CD pipeline automation. JSON Web Tokens (A) are an industry token standard but not a creation flow in Instana. Unit- or Sensor-specific tokens are not supported (C, D); all automation integrations must use Personal or Team tokens, which are easily managed and rotated via the web UI for improved security hygiene.

NEW QUESTION # 11

What is the default folder used to install Instana agent in Linux?

- A. /opt/instana/agent/etc/
- B. /etc/default/instana
- **C. /opt/instana/agent**
- D. /var/lib/instana

Answer: C

Explanation:

IBM Instana installation and agent management documentation specifies: "By default, the Instana agent is installed to the /opt/instana/agent directory on Linux hosts." All primary binaries, configuration, and logs are contained within this root directory, though logs and runtime data are often symlinked or forwarded to standard system directories for rotation. Management scripts and configuration files reside inside this path as well-subdirectories like /etc/ and /data/ are located under /opt/instana/agent. This default directory ensures a consistent and predictable layout across distributions and matches enterprise Linux filesystem standards for third-party agents. Other directories listed (A, B, D) are for data or environment references but are not the root install directory.

NEW QUESTION # 12

What needs to be done to enable tracing of IBM Business Automation Workflow in Instana?

- A. Modify the configuration.yaml file.
- **B. Use the Instana Web UI to enable it.**
- C. Install additional software.
- D. Create a new dashboard manually.

Answer: B

Explanation:

IBM documentation for integrations specifies that tracing of IBM Business Automation Workflow (BAW) can be enabled directly through configuration options in the Instana Web UI. The validated description reads: "To enable automatic tracing for IBM Business Automation Workflow, activate the integration in the Web UI; Instana automatically provisions the necessary sensors and begins trace collection without further manual setup." The Web UI method simplifies enabling or disabling integrations under the Integrations panel, automating back-end configuration and agent detection routines for BAW services. Additional software installation or manual configuration.yaml edits are not required because the platform dynamically manages sensor deployment for supported IBM middleware products. Once enabled, Instana immediately starts capturing workflow tasks, latency, and dependency traces, populating prebuilt dashboards automatically. This reflects IBM's design goal of zero manual instrumentation for supported IBM middleware products.

NEW QUESTION # 13

What is the default value of the agent log level?

- A. Warn
- **B. Info**
- C. Debug
- D. Trace

Answer: B

Explanation:

The Instana agent uses configurable logging levels to balance verbosity and operational clarity. IBM's official documentation clearly notes: "The default Instana Agent log level is set to INFO, providing important system messages without excessive output volume." Info-level logging captures initialization events, registration details, sensor activations, and important state changes during runtime. Higher verbosity levels, such as DEBUG or TRACE, are reserved for troubleshooting or engineering analysis and generally disabled by default to prevent log overgrowth or performance penalties. WARN and ERROR levels handle exception events but do not constitute day-to-day operational detail. Administrators may raise or lower the logging level dynamically through environment variables or agent configuration files if deeper insights are needed for debugging sensor or connectivity problems. Keeping INFO as the baseline gives operators coherent visibility of normal proceedings while maintaining efficiency and simplicity in operational monitoring.

NEW QUESTION # 14

Which environment requires an air-gapped Instana installation?

- **A. An environment with restricted or no access to any external network or internet**
- B. An environment that allows unrestricted data transfer internally
- C. An environment with firewall and proxy restrictions that disable access to Instana's auto update
- D. An environment with high-speed internet connectivity

Answer: A

Explanation:

According to the IBM Instana Observability documentation, an air-gapped installation is required when your environment is disconnected from the internet or has no access to external networks. The documentation states: "Air-gapped and restricted environments require deploying Instana without any connection to public repositories or backend services, assuring full isolation for compliance and regulatory requirements." The air-gapped setup ensures sensitive data or system configurations are never exposed outside the organization's internal trusted boundaries, making it mandatory for government, defense, or tightly regulated industries. Standard installation processes, including auto-update features and remote license verification, are replaced in air-gapped deployments with manual artifact and key management, as file transfers and package updates must be handled strictly within the controlled environment. The option described in B (high-speed internet) or D (unrestricted internal transfer) does not trigger air-gapping, while option A may require proxy or firewall configuration but is not entirely air-gapped unless full external access is blocked.

NEW QUESTION # 15

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