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## IBM Instana Observability v1.0.277 Administrator - Professional Sample Questions (Q16-Q21):

### NEW QUESTION # 16

Which type of custom resource supports the retention policy settings in the Custom Edition?

- A. CoreSpec
- B. UnitProp
- C. StorageConf
- D. ConfigYaml

**Answer: A**

Explanation:

According to the official IBM Instana Observability documentation (v1.0.304), retention policy settings in Custom Edition are NOT configured in a custom resource called "StorageConf." Instead, they are configured as properties within the CoreSpec of the Core custom resource. The documentation explicitly states: "Overwriting the default retention settings is optional and should only be done consciously. These retention setting values are configured as properties in the CoreSpec." The actual configuration looks like this:

text

kind: Core

metadata:

name: instana-core

namespace: instana-core

spec:

properties:

- name: retention.metrics.rollup5

value: "86400"

- name: config.appdata.shortterm.retention.days

value: "7"

- name: config.synthetics.retention.days

value: "60"

The retention policies for infrastructure metrics, application data, and synthetic monitoring are all configured as properties within the Core spec, not in a separate "StorageConf" custom resource. "StorageConf" refers to storage configurations for raw spans (S3, GCS, Azure), not retention policies.

### NEW QUESTION # 17

What prevents Ansible actions from manual deletion within Instana?

- A. The action is active.
- B. There is no name specified on the action.
- C. Actions have been imported.
- D. Default Actions cannot be deleted.

**Answer: D**

Explanation:

IBM Instana documentation is explicit: some action definitions, including default and built-in (such as Ansible) actions supplied by the platform, cannot be manually deleted by users or admins. It states: "Default Actions-including Ansible integration actions pre-defined by Instana-are protected from manual deletion to ensure availability and platform integrity." This ensures that core automation integrations remain functional and the baseline for remediations, regardless of user error or misconfiguration. Custom or imported actions can be removed, but defaults-tagged as such in the UI-are non-removable, safeguarding operational continuity and maintaining standardized integrations across manual and automated workflows. Active status or name presence does not impact deletion ability; it is the default/built-in status (D) that enforces this lock.

### NEW QUESTION # 18

Which two steps are performed in preparation for migrating from a self-hosted single-node deployment to a multi-node deployment of Instana?

- A. Start the self-hosted Standard Edition on the current host.
- **B. On the two new hosts, make sure to check the Kernel parameters.**
- C. On all the three nodes, configure Docker.
- **D. On all the three hosts, configure private IP addresses.**
- E. Delete the disks from old host and move them to new host.

**Answer: B,D**

Explanation:

IBM's migration process for Instana specifies steps requisite for a successful transition from single-node to multi-node deployment. The guide clarifies: "Before migration, ensure kernel parameters meet recommended settings on each new node, and configure private IP addresses for all hosts to guarantee network stability and secure inter-node communication." Kernel parameter adjustment (C) involves tuning system limits and TCP behavior for high-availability performance. Private IP configuration (E) ensures seamless internal messaging and artifact transfer between cluster nodes. Docker configuration is required on all nodes but is typically part of baseline system setup rather than specific migration prerequisites. Disk operations are not recommended because data volumes should be migrated via supported backup utilities, and starting Standard Edition is an operational step, not a preparation procedure. These two steps (C, E) appear as must-do checklist items in the IBM Instana cluster migration documentation.

### NEW QUESTION # 19

Which logging framework is used by Instana agents?

- A. JSNLog
- B. Loggly
- **C. Log4j2**
- D. Serilog

**Answer: C**

Explanation:

IBM Instana Observability agents use Log4j2 as their primary logging framework for system activity, sensor status, and diagnostic output. The documentation confirms: "The default logging framework for Instana agents is Apache Log4j2, providing structured log output, multi-level verbosity, and integration with most enterprise log aggregation environments." Log4j2 is a standard for Java-based environments, supporting dynamic log rotation, filtering, and formatting. Instana agent log files follow Log4j2 conventions, enabling easy parsing by SIEM tools and adapters. Serilog (A) is a .NET framework, not used by Instana agents. JSNLog (C) is for JavaScript applications, while Loggly (D) is a SaaS log analytics platform. Log4j2's mature design lets administrators tune performance, verbosity, and log destinations in rich deployment scenarios, directly aligning with best practices in Instana's monitoring ecosystem. This was reconfirmed in agent reference guides and environment setup sections.

### NEW QUESTION # 20

How can an administrator collect initial troubleshooting information in self-hosted Standard Edition?

- A. stanctl collect
- **B. stanctl must-gather**
- C. stanctl debug
- D. stanctl trace

**Answer: B**

Explanation:

Administrators managing self-hosted Standard Edition clusters can generate diagnostic bundles using the verified IBM command stanctl must-gather. The documentation specifies: "The 'stanctl must-gather' command collects logs, configuration files, and relevant diagnostic output from all components for analysis and support submission." This standardized data-collection utility aggregates information across microservices and stores it into an archive for troubleshooting. Other commands (trace, debug, collect) serve specific functions but do not generate the comprehensive support package expected by IBM Support. Must-gather ensures inclusion of system status, resource snapshots, and error contexts, effectively accelerating issue resolution. This feature parallels other IBM products' must-gather standards, ensuring consistent methodology for customer support cases and automated diagnostics workflow.

### NEW QUESTION # 21

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