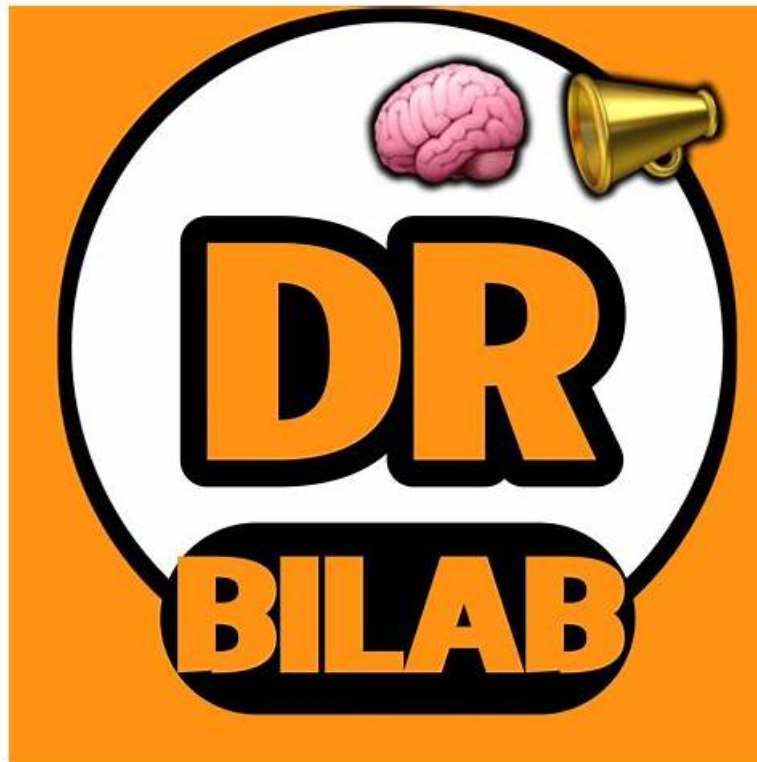


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IBM C1000-189 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Operations: This section of the exam measures the skills of Application Monitoring Specialists and covers daily operational tasks for managing Instana environments. It includes configuring website and application monitoring, handling synthetic monitoring, and creating incidents, issues, and alerts. Candidates will analyze infrastructure performance, set maintenance windows, and design custom dashboards. They are also expected to interpret golden signals, evaluate alerts, use analytics, and perform backup or restore operations to maintain optimal system performance.
Topic 2	<ul style="list-style-type: none">• Configuration: This section of the exam measures the skills of DevOps Administrators and evaluates their ability to configure and optimize Instana operational settings. It involves setting up business process monitoring, configuring both cloud and serverless agents, and defining agent proxy parameters. Candidates will learn to implement various technologies and sensors, manage OpenTelemetry integrations, set up smart alerts, create service naming rules, and define custom SLIs and payloads for alert channels. Managing licenses and ensuring proper configuration of alerts and notifications are also key components of this domain.

Topic 3	<ul style="list-style-type: none"> • Integration: This section of the exam measures the skills of Integration Engineers and assesses their proficiency in connecting Instana with external monitoring and automation tools. Candidates must demonstrate knowledge of integrating agent-based systems such as Omegamon, ITM, and ITCAM, as well as external platforms like Prometheus and Grafana. The section also includes configuring alert channels, automation actions, and utilizing the Instana REST API to support customized workflows and data visibility.
Topic 4	<ul style="list-style-type: none"> • Planning: This section of the exam measures the skills of Cloud Monitoring Engineers and covers the foundational planning tasks required for successful Instana deployment. Candidates must understand the installation prerequisites, the architectural design of Instana for on-premises environments, and the platform core capabilities and use cases. It also assesses knowledge of different agent modes, supported sensors and tracers, and the distinctions between cloud service agents and serverless agents essential for scalable implementation.

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IBM Instana Observability v1.0.277 Administrator - Professional Sample Questions (Q33-Q38):

NEW QUESTION # 33

What happens when multiple agent configuration files are created and put alongside the main configuration.yaml?

- A. All configuration files are merged in alphabetical order.
- B. An error is thrown since only one configuration file is allowed at any time.
- C. Only the first file is processed while other files are silently ignored.
- **D. The configuration file is read in alphabetical order.**

Answer: D

Explanation:

IBM Instana Observability's agent supports modularized configuration through multiple YAML configuration fragments within its configuration directory. As described in the documentation: "When multiple configuration files exist alongside the main configuration.yaml, the agent reads each in alphabetical order and applies configurations sequentially." This mechanism supports composable and layered configuration management, allowing base settings in configuration.yaml to be overridden or extended by secondary fragments. The key design principle is deterministic merge order-guaranteeing predictable configuration hierarchies across deployments. This method improves maintainability in large environments by facilitating separation of sensitive and technology-specific settings while maintaining a consistent merge process. IBM warns not to name multiple files with overlapping keys unless intentional overrides are desired. The merge is additive and case-sensitive, processed lexicographically, providing administrators both flexibility and traceability for troubleshooting and auditing. There is no error generated when multiple files are present; rather, Instana agent gracefully integrates them during initialization, a behavior that promotes advanced configuration modularity for complex deployments.

NEW QUESTION # 34

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

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

Answer: C

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 # 35

Which statement best describes `BeeInstana`?

- A. It is a metric database used to perform complex metric queries
- B. An operator that can be used to install Instana on Kubernetes
- C. An operator that can be used only on self-hosted deployments that have data stores installed
- **D. A Kubernetes operator that requires high-performing data stores and a distributed data store cluster.**

Answer: D

Explanation:

`BeeInstana` is identified in Instana's documentation as the core Kubernetes operator driving distributed installation and management of Instana components. The documentation defines: "`BeeInstana` is a Kubernetes operator that requires robust, high-performing distributed data stores and manages Instana deployment complexity, resource allocation, and scaling within large clusters." By leveraging Kubernetes-native constructs, `BeeInstana` orchestrates Instana backend, UI, sensors, and streaming components-ensuring reliable, scalable deployments for enterprise settings. The operator orchestrates failover, recovery, and persistent storage management, supporting self-hosted and hybrid installations. While it is associated with metric data handling, its main role is orchestration and operational management based on distributed database infrastructures. Simple operator installation (A, D) does not capture its full role, and describing `BeeInstana` as only a metric database (B) misrepresents its architectural function in Instana's platform lifecycle.

NEW QUESTION # 36

What are the two SLI types Instana supports while configuring the service level objectives?

- A. Alerts based
- **B. Event count based**
- C. Error logs based
- **D. Traces based**
- E. Time based

Answer: B,D

Explanation:

IBM Instana's Service Level Indicator (SLI) configuration capabilities emphasize trace-based and event count-based SLIs. The verified guide details: "Instana supports SLI definitions based on distributed trace data and event counts, such as request rate, error rate, or latency." Trace-based SLIs allow direct measurement of real user or synthetic transactions for detailed performance objectives (e.g., 99th percentile response time). Event count-based SLIs track operational markers such as number of errors, alerts, or specific incidents-essential for regulatory uptime or compliance audits. Error logs, time-based or alert-based SLIs can be visualized but are not supported as direct SLI definitions by Instana, according to verified IBM configuration steps. The combination of traces and event counts provides the flexibility to set quality objectives, measure reliability, and drive alerting in line with SRE principles.

NEW QUESTION # 37

What is an agile set of focused security and privacy practices that are used by Instana?

- A. DevSecOps
- B. Agile Security Practice

- C. Security and Privacy by Design
- D. Security Orchestration, Automation, and Response

Answer: C

Explanation:

IBM Instana observability platform is designed with a strong emphasis on security and privacy best practices. According to the official IBM documentation, Instana applies "Security and Privacy by Design" principles throughout its software lifecycle. The documentation specifically states: "Instana implements security and privacy by design to ensure secure software development, deployment, and system operation, integrating data protection into platform architecture and operations from the outset." This framework mandates data minimization, encrypted in-transit and at-rest telemetry, access control, audit logging, and compliance mapping (such as GDPR or industry frameworks) as default features in Instana platform. While DevSecOps and Security Orchestration are supported concepts, the verified and explicit phrase in IBM Instana documents is Security and Privacy by Design, which is referenced in platform release notes and compliance statements. Agile and focused privacy practices are foundational, as Instana delivers enterprise-grade monitoring for regulated environments.

NEW QUESTION # 38

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