

# C1000-189最新日本語版参考書、C1000-189復習テキスト



BONUS!!! Pass4Test C1000-189ダンプの一部を無料でダウンロード：[https://drive.google.com/open?id=1ErXGpUrZiHfg8uw7Inadz9wq9LR63\\_LZ](https://drive.google.com/open?id=1ErXGpUrZiHfg8uw7Inadz9wq9LR63_LZ)

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>> C1000-189最新日本語版参考書 <<

## C1000-189復習テキスト & C1000-189日本語練習問題

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## IBM Instana Observability v1.0.277 Administrator - Professional 認定 C1000-189 試験問題 (Q60-Q65):

### 質問 # 60

When are issues or incidents triggered in Instana while using .Net sensor?

- A. Based on failing health signatures or custom metric thresholds
- B. During regular maintenance
- C. When a user logs in
- D. When a sensor goes offline

正解: A

### 解説:

Instana triggers Issues and Incidents based on dynamic health signatures and custom metric thresholds established for .NET applications. The official documentation clarifies: "Issues are generated automatically when health signatures fail or when custom metric thresholds are breached for .NET sensors, indicating performance or reliability degradation." This includes transaction latency,

error rates, resource exhaustion, or process failure detection. Health signatures are built-in, algorithmic checks using expected baselines and historical data. Custom thresholds may be established by users for business-specific metrics (e.g., request time or throughput), further enriching early warning detection. Offline sensors or regular maintenance only lead to downtime or muted alerts, not issues/incidents. User logins reflect authentication flow monitoring and do not prompt system-wide issues in Instana's event model unless login failure ties to health impacts.

#### 質問 # 61

At which level can AWS agent polling intervals for CloudWatch API be configured?

- A. Account
- B. Service
- C. Resource group
- **D. Region**

正解: D

解説:

AWS monitoring through Instana involves integration with the CloudWatch API to retrieve platform and service metrics. The official IBM Instana Observability documentation affirms that polling intervals for CloudWatch can be set at the Region level. This means an administrator configures how frequently Instana's agent queries CloudWatch within each specified region independently. This level of granularity provides flexibility: for example, mission-critical regions may be monitored more frequently, while others are polled less often to reduce API costs or remain within AWS rate limits. The documentation specifies: "Instana Agents for AWS can be configured with a polling interval for CloudWatch that is set per Region to customize granularity and resource consumption." Polling cannot be set at the account, resource group, or individual service level in default configuration. Instana's region-based polling helps balance data accuracy and overhead, especially in global or multi-region deployments. If needed, changes are applied through YAML configuration or UI during AWS agent integration setup.

#### 質問 # 62

What happens if the same key is used in both global and alert-specific custom payload configurations in Instana?

- **A. The alert-specific value overrides the global value.**
- B. The global value overrides the alert-specific value.
- C. Both values are concatenated.
- D. The alert is canceled due to conflict.

正解: A

解説:

IBM Instana documents the merge logic of custom payloads for alerts and global configurations very clearly. The rule states: "If the same key is defined in both a global custom payload and an alert-specific payload, the value from the alert-specific payload will override the global value for that key." This ensures alert context management is precise, enabling targeted incident response with the most relevant and high-priority data. There is no concatenation, and no alert cancellation or error is triggered as Instana resolves key collisions silently by giving precedence to the more granular, context-specific setting (alert-level). This verified behavior guarantees custom alert events always contain relevant payloads, supporting accurate automated remediation or escalation.

#### 質問 # 63

Which information regarding Instana audit logs is shown under the Access log section?

- **A. User Login/Logout**
- B. Adding a new user
- C. API token creation
- D. New event triggers

正解: A

解説:

Audit logging is a core component of security compliance within IBM Instana. The Access Logs, a section under Audit Logs, are specifically designed to capture and display authentication-related events. IBM states: "Access logs in Instana record user login and

logout activity, including timestamps, user IDs, and source IP addresses." This capability supports auditing, regulatory needs, and incident response by ensuring verifiable tracking of system access. Instana separates audit events into categories for clarity: user actions, configuration edits, and security operations, with host-based access details residing in the 'Access Logs' view. This delineation enables administrators to spot unauthorized or suspicious access attempts quickly. Additions of new users or API tokens fall under distinct event categories ('User Management' and 'API Audit Logs') but not under the Access logs specifically. Through its clear segregation of logs by purpose, Instana ensures that organizations maintain compliance with frameworks like ISO 27001, SOC 2, and internal IT governance policy, as access auditability provides both transparency and accountability across multi-user environments.

#### 質問 # 64

Which statement best describes BeelInstana?

- 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.**

正解: D

解説:

BeelInstana is identified in Instana's documentation as the core Kubernetes operator driving distributed installation and management of Instana components. The documentation defines: "BeelInstana 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, BeelInstana 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 BeelInstana as only a metric database (B) misrepresents its architectural function in Instana's platform lifecycle.

#### 質問 # 65

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**C1000-189復習テキスト**: <https://www.pass4test.jp/C1000-189.html>

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健は始めて演壇に上がった、携帯電話の番号の交換はしていないから連絡も出来ず彼もそういった事は聞いてこなかったからというのもあるけれど、この時に初めてそうしなかった事を悔やんだ、C1000-189ガイド資料の自己学習および自己評価機能は、クライアントがC1000-189学習資料の学習結果を確認するのに役立ちます。

## 実用的C1000-189 | 100%合格率のC1000-189最新日本語版参考書試験 | 試験の準備方法IBM Instana Observability v1.0.277 Administrator - Professional復習テキスト

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