

IBM C1000-189

IBM Instana Observability Administrator Professional Certification Questions & Answers

Exam Summary – Syllabus –Questions

C1000-189



Table of Contents:

Know Your C1000-189 Certification Well:	2
IBM C1000-189 Instana Observability Administrator Professional Certification Details:	2
C1000-189 Syllabus:	3
IBM C1000-189 Sample Questions:	4
Study Guide to Crack IBM Instana Observability Administrator Professional C1000-189 Exam:	7



Know Your C1000-189 Certification Well:

The C1000-189 is best suitable for candidates who want to gain knowledge in the IBM Automation. Before you start your C1000-189 preparation you may struggle to get all the crucial Instana Observability Administrator Professional materials like C1000-189 syllabus, sample questions, study guide.

But don't worry the C1000-189 PDF is here to help you prepare in a stress-free manner.

The PDF is a combination of all your queries like-

- What is in the C1000-189 syllabus?
- How many questions are there in the C1000-189 exam?
- Which Practice test would help me to pass the C1000-189 exam at the first attempt?

Passing the C1000-189 exam makes you IBM Certified Instana Observability v1.0.277 Administrator - Professional. Having the Instana Observability Administrator Professional certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

IBM C1000-189 Instana Observability Administrator Professional Certification Details:

	IBM Certified Instana Observability v1.0.277
Exam Name	
	Administrator - Professional
Exam Code	C1000-189
Exam Price	\$200 (USD)
Duration	90 mins
Number of Questions	61
Passing Score	67%
Books / Training	IBM Instana Foundations (TN205G)
	Advanced Administering Environments with IBM
	Instana Observability (ZN202G)
Schedule Exam	Pearson VUE
Sample Questions	IBM Instana Observability Administrator Professional
	Sample Questions
Practice Exam	IBM C1000-189 Certification Practice Exam



C1000-189 Syllabus:

Topic	Details	Weights
Planning	 Prepare Installation Prerequisites Articulate Instana architecture for on-premise Identify Core Capabilities and use cases Distinguish Agent Modes Differentiate Sensors, Tracers, Platform support Compare Cloud service agents and serverless agents 	13%
Installation	Install Instana backendInstall AgentsMigrate InstanaDeploy Synthetic Monitoring Monitoring PoPs.	17%
Configuration	 Configure Business Process Monitoring Configure the Cloud Service and Serverless Agent Configure the Agent and Agent Proxy Configure Service Naming Rules Implement required technologies (Sensor types) Implement and Manage OpenTelemetry Configure Smart Alerts Configure custom tracing Configure SLIs Configure Custom Payload (for Alert Notification Channels) Managing licenses 	18%
Security and Compliance	 Describe Data retention policy Plan for Regulatory Compliance View audit logs Secure APIs Configure Access Management. 	8%
Integration	 Utilize Agent based integration (Omegamon/ITM/ITCAM) Integrate with Prometheus Integrate with Grafana Integrate automation action Integrate Alert Channels Use the Instana REST API 	13%
Operations	 Configure website monitoring Use Synthetic Monitoring Configure applications monitoring Create Incidents, Issues and Alerts Analyze Infrastructure Use Analytics Configure Mobile Applications Describe Golden Signals for monitoring systems Perform Backup / Restore (Standard Edition) Set Maintenance Windows Investigate alerts Create Custom Dashboard 	21%



Topic	Details	Weights
	 Navigate Infrastructure and Analyze warnings and 	
	events	
Troubleshooting	- Configure log levels for troubleshooting	
	 Collect logs for troubleshooting 	10%
	- Troubleshoot Agent Connectivity	
	- Troubleshoot Instana Backend installation	

IBM C1000-189 Sample Questions:

Question: 1

What is required to create a new API token on the UI for Instana API access?

- a) curl command and an API end point
- b) HTTP request header
- c) Hash code of the token
- d) Display name for the token

Answer: d

Question: 2

Which directory contains Instana agent logs?

- a) <install dir>/data/logs
- b) <install dir>/etc/logs
- c) <install dir>/proc/logs
- d) <install dir>/agent/logs

Answer: a

Question: 3

What are the two types of audit logs available to view in Instana? (Choose two)

- a) Alerting logs
- b) Action logs
- c) Traces logs
- d) Access logs
- e) Approval logs

Answer: b, e



Question: 4

When planning self-hosted Instana deployment, which default port and protocol must be configured on firewall and proxy settings for outbound network access?

- a) 22 (TCP)
- b) 443 (TCP)
- c) 42699 (UDP)
- d) 3389 (RDP)

Answer: b

Question: 5

What happens when include_resource_groups and exclude_resource_groups in the agent configuration both contain the same resource group filter for Azure functions?

- a) Monitoring will not happen.
- b) Monitoring will happen.
- c) Monitoring will happen if include_resource_groups is defined above the exclude resource groups.
- d) Monitoring will happen if include_resource_groups is defined below the exclude resource groups.

Answer: a

Question: 6

Which KPIs are used by Instana to detect an incident for discovered services?

- a) Logs, tracing, and performance
- b) CPU, memory, and disk usage
- c) Load, latency, and errors
- d) Exceptions, number of restarts, and memory leaks

Answer: c

Question: 7

What is "Monitoring Synthetic PoP" in the context of Instana?

- a) Simulate real user interactions at points of presence
- b) Simulate actions that users take on an application from various locations
- c) Monitor configurations of physical points of presence in the infrastructure
- d) Monitor physical points of presence in the network infrastructure.

Answer: b



Question: 8

Which agent runs on the host to collect and aggregate data from various sensors before it sends the data to the Instana backend?

- a) Host agent
- b) Serverless agent
- c) Cloud service agent
- d) Mobile agent

Answer: a

Question: 9

What is the default timeout of an Ansible action in seconds?

- a) 100
- b) 200
- c) 300
- d) 400

Answer: c

Question: 10

Which host agent type does not require an internet connection to the Instana repository and is used in restrictive network environments?

- a) Dynamic
- b) APM
- c) Infrastructure
- d) Static

Answer: d



Study Guide to Crack IBM Instana Observability Administrator Professional C1000-189 Exam:

- Getting details of the C1000-189 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the C1000-189 exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the IBM provided training for C1000-189 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the C1000-189 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on C1000-189 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for C1000-189 Certification

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Start Online practice of C1000-189 Exam by visiting URL

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