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Course Name

Certified Observability Engineer Training

Sector Name

Information Technology

Document Type

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Certified Observability Engineer Training

Course Introduction

The Certified Observability Engineer Training is designed to equip participants with the necessary knowledge and skills to become proficient in observability engineering.

This comprehensive course will provide a deep understanding of observability principles, tools, and best practices, enabling participants to effectively monitor, analyze, and troubleshoot complex systems.

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Certified Observability Engineer Training

Target Audience

This course is suitable for individuals who are interested in enhancing their skills in observability engineering.

It is particularly beneficial for:

- ✓ System Administrators and SREs (Site Reliability Engineers)
- ✓ DevOps Engineers
- ✓ Software Developers
- ✓ IT Operations Professionals
- ✓ Technical Managers and Team Leads

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Learning Objectives

- ✓ Understand the fundamentals of observability and its importance in modern systems.
- ✓ Gain knowledge of various observability techniques and methodologies.
- ✓ Learn about different observability tools and technologies used in the industry.
- ✓ Develop skills to design and implement observability solutions for complex systems.
- ✓ Acquire proficiency in analyzing and interpreting observability data to identify issues and improve system performance.
- ✓ Explore advanced topics in observability, such as distributed tracing and anomaly detection.
- ✓ Prepare for the Certified Observability Engineer certification exam.

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Course Outline

✓ Day 01

Module 1: Introduction to Observability

- ✓ Understanding Observability: Concepts and Principles
- ✓ The Role of Observability in Modern Systems
- ✓ Observability vs. Monitoring: Key Differences
- ✓ Benefits and Challenges of Implementing Observability

Module 2: Observability Tools and Technologies

- ✓ Logging: Log Management and Analysis
- ✓ Metrics: Collecting and Analyzing System Metrics
- ✓ Tracing: Distributed Tracing Techniques
- ✓ APM (Application Performance Monitoring) Tools
- ✓ Synthetic Monitoring and Real User Monitoring (RUM)

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Course Outline

✓ Day 02

Module 3: Implementing Observability Solutions

- ✓ Designing an Observability Strategy
- ✓ Instrumentation: Adding Observability to Applications and Infrastructure
- ✓ Data Collection and Storage
- ✓ Visualization and Dashboarding
- ✓ Alerting and Incident Response

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Course Outline

✓ Day 03

Module 4: Analyzing Observability Data

- ✓ Log Analysis and Search Techniques
- ✓ Metrics Analysis and Visualization
- ✓ Tracing Data Analysis and Troubleshooting
- ✓ Correlation and Root Cause Analysis
- ✓ Anomaly Detection and Predictive Analytics

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Course Outline

✓ Day 04

Module 5: Advanced Observability Topics

- ✓ Observability in Microservices and Distributed Systems
- ✓ Observability for Cloud-Native Applications
- ✓ Observability at Scale: Challenges and Best Practices
- ✓ Observability, Security, and Privacy Considerations
- ✓ Future Trends and Emerging Technologies in Observability

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Course Outline

✓ Day 05

Module 6: Exam Preparation

- ✓ Overview of the Certified Observability Engineer Certification Exam
- ✓ Sample Questions and Practice Exercises
- ✓ Exam Tips and Strategies.

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Confirmed Sessions

FROM	TO	DURATION	FEES	LOCATION
May 4, 2026	May 8, 2026	5 days	4250.00 \$	UAE , Dubai
July 27, 2026	July 31, 2026	5 days	4950.00 \$	England , London
Jan. 4, 2027	Jan. 8, 2027	5 days	4250.00 \$	UAE , Dubai
March 14, 2027	March 18, 2027	5 days	4250.00 \$	KSA , Riyadh

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