



**Enterprise Computing Solutions - Education Services**

## **TRAINING OFFERING**

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# Introduction to IBM Instana Observability I

CODE:	LENGTH:	PRICE:
TN220G	8 Hours (1 day)	kr7,885.00

## Description

This course introduces Information Technology teams to IBM Instana Observability, the first and only fully automated Application Performance Management (APM) solution designed to monitor microservice and cloud-native applications, no matter where applications reside — public, private, hybrid clouds, or on premises.



Through hands-on labs, you become familiar with IBM Instana Observability enterprise application performance monitoring including its distributed tracing monitoring capabilities. You learn how to use IBM Instana Observability to monitor your infrastructure. You learn how to use tools such as the Context Guide and Unbounded Analytics. You learn how to build an effective events and alerts infrastructure.



The lab environment for this course uses a SaaS-based Instana sandbox monitoring an IBM-cloud-hosted microservice application.



This course is for groups of 4-12 people only. Groups interested in attending this course should send an email to: [ellearn@us.ibm.com](mailto:ellearn@us.ibm.com)

## Objectives

- Describe IBM Instana Observability core capabilities.
- Navigate the User Interface effectively.
- Understand how IBM Instana Observability agent and backend architecture.
- Use Application Perspectives to tailor the view of your services and endpoints.
- Use Unbounded Analytics to analyze traces and calls.
- Use Dynamic Graphs and queries to gather information about your environment.
- Use events to troubleshoot your application and infrastructure
- Use alerts and Smart Alerts to build an efficient notification infrastructure.

## Audience

This course is intended for system and application administrators and application developers.

## Programme

Unit 1: Introducing IBM Instana Observability  
Unit 2: Navigating the user interface  
Lab 1: Navigating the user interface  
Unit 3: Exploring the agent and the backend  
Lab 2: Troubleshooting the agent  
Unit 4: Monitoring application performance  
Lab 3: Monitoring applications  
Unit 5: Understanding your application using unbounded analytics  
Lab 4: Understanding your application using unbounded analytics lab  
Unit 6: Using dynamic focus queries and dynamic graph  
Lab 5: Using dynamic focus queries and dynamic graph  
Unit 7: Troubleshooting your application using events, alerts, and smart alerts  
Lab 6: Troubleshooting your application using events, alerts, and smart alerts

## Session Dates

Ved forespørsel. Vennligst [kontakt oss](#)

## Tilleggsinformasjon

Denne treningen er også tilgjengelig som trening på stedet. Kontakt oss for å finne ut mer.