

RAI 200 | RUCKUS AI Implementer Workshop (Instructor Led Course)

Course Objectives:

Upon successful completion of this course, the student should be able to:

Identify the capabilities and features of RUCKUS AI

Identify platforms that utilize RUCKUS AI

Manage incidents and perform root cause analysis utilizing RUCKUS AI

Identify the types of changes RUCKUS AI can perform on the network

Analyze changes with config change tool

Understand differences and perform tests using Video Call QoE and Service Validation

Analyze data shown in Zone, Wireless Clients top 100, and Wireless Client reports

Analyze data shown in AP list and Wi-Fi networks list reports

Understand RUCKUS AI's capabilities for switch reporting and configurations

Utilize DataStudio to create customized dashboards targeting specific datasets and filters

Create and schedule generated reports

Understand User Management access to RUCKUS AI utilizing RBAC and Resource Groups

Configure RUCKUS AI alerting and notification features

Agenda:

Overview of RUCKUS AI, its features, and dashboard

Exploring AI Incidents and associated recommendations

AI driven Radio Resource Management operations and walkthrough

Reviewing changes RUCKUS AI can apply with AI Operations and change validation

Review of Health Dashboards and Service Validation

Explore measuring network health using Video Call QoE

Breakdown of RUCKUS AI data displayed by Zone and Wireless client

Breakdown of RUCKUS AI data displayed by AP and Wireless network

Explore RUCKUS AI Switch list and wired reports

DataStudio charts, datasets and dashboard creation

Overview of established reports, occupancy and administration