



Recorded
Training



Virtual Classroom
Training



Classroom
Training

Open RAN Overview

Provides a technical overview of O-RAN.

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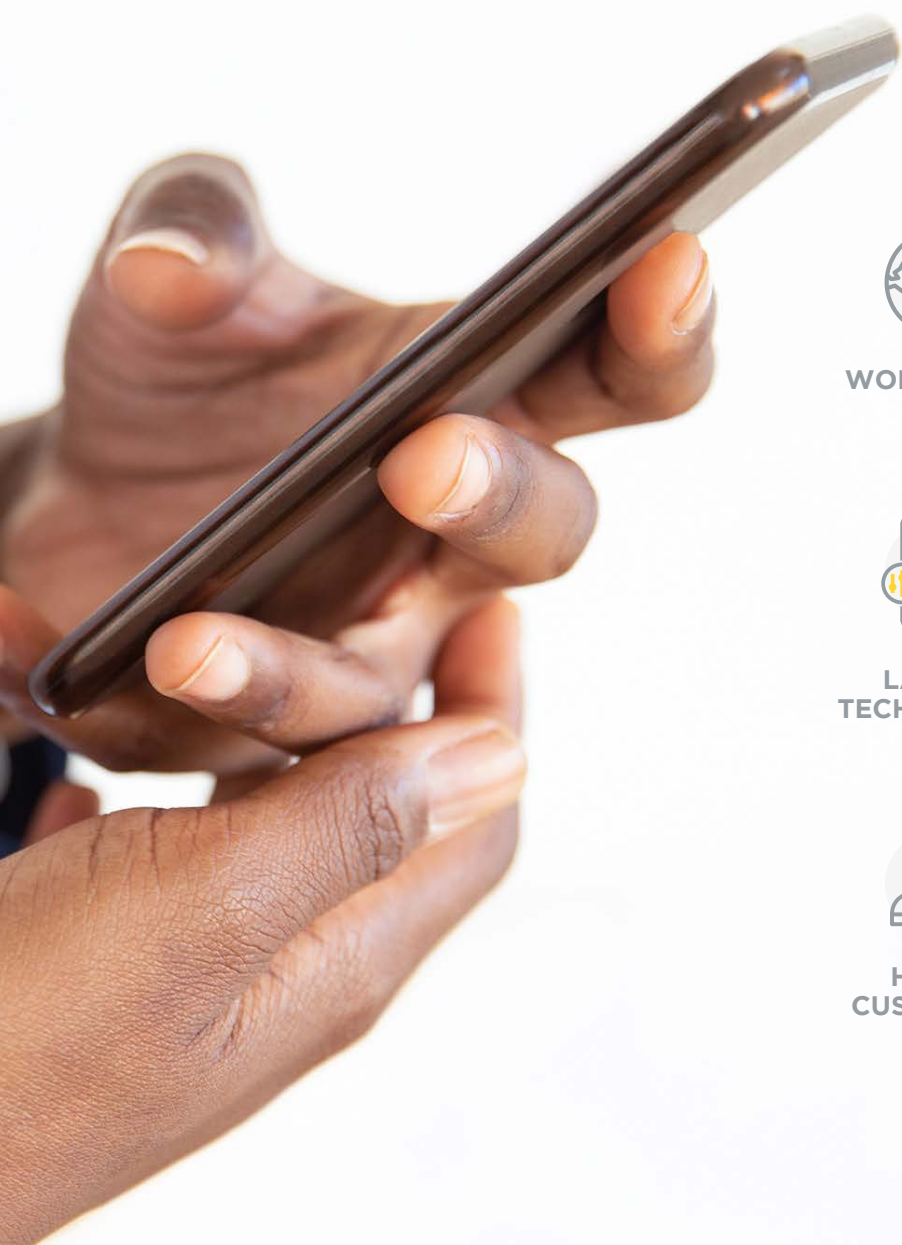
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Why choose Apis?

Apis has delivered technical training to mobile operators, equipment vendors, service providers, regulators, consultants and various other organizations since 1994. Today, our portfolio of courses covers everything from 2G to 5G and from general datacom/IP to cloud, virtualization, SDN and NFV. Furthermore, our courses are always based on the latest GSMA, 3GPP, ETSI and IETF standards.

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Open RAN Overview

GET UP TO SPEED

The course provides a technical overview of Open RAN and specifically O-RAN from the O-RAN Alliance.

The course outlines the O-RAN architecture and terminology, central functions and concepts like SMO, Non-RT RAN Intelligent Controller, Near-RT RAN Intelligent Controller, O-CU, O-DU, O-RU and O-Cloud.

Relevant interfaces are described along with a few simple use case examples. The motives and objectives for Open RAN are outlined, as well as its relationship to technical specifications from e.g. 3GPP, ETSI and IETF.

Prerequisites

Basic knowledge of 5G NG-RAN architecture is highly recommended.





How you will benefit

- Keep up-to-date with the latest technology
- Bridge skills gaps
- Learn to leverage and deploy the latest technology
- Discover how to identify new, exciting opportunities within your organisation (innovate!)
- Improve your CV and marketability



How your organisation will benefit

- Unleash innovation
- Evolve faster
- Improve retention
- Increase engagement
- Cement your future
- Gain advantage over your competitors
- Boost your bottom-line



Who should attend this course?

Mobile operators, equipment vendors, service providers, regulators and consultants.

Not sure if this course is right for you?

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COURSE OUTLINE



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information



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All of our courses can be adapted to meet your organisation's specific requirements. We will align the content to your strategic goals, thereby ensuring that it makes a relevant impact on its participants.

Course Chapters

- 3GPP RAN Architecture
- Main O-RAN Architecture
- Service Management and Orchestration (SMO) and Non-RT RIC
- The A1 Interface
- Near-RT RIC
- The E2 Interface and the E2 Nodes
- OAM and the O1 and O2 Interfaces and O-Cloud

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