

COMMUNICATION SPECIALIST TRAINING

# Communication Network Administrator Course

The Communication Network Administrator (CNA) Course follows the Operator Training Course. It covers training in configuration, operation and operational fault-finding on system components and the communication system.

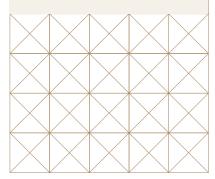
After completing this course, the students will possess knowledge about the design, architecture and functionality of the delivered system. The students will be able to perform and plan system operations and network management. With extended use of hands-on practical exercises the best possible training result will be achieved.

## **Educational objectives**

- The students shall be able to utilize the features and functionality of the system
- The students shall be able to configure the system and all system components in its system roles
- The students shall be able to troubleshoot and correct errors of the system

#### WE OFFER

- High quality training
- Highly skilled instructors
- Customer tailored training solutions
- Instructor training
- A wide range of refreshment training options



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The versatile Communication Management System simplifies the task of configuring your units with an intuitive graphical presentation



Large communication systems demand a robust and user friendly management. The role of the network administrator is cruical for mission success and equipment availability

## **CNA Training educational level**

The Communication Network Administrator Training Course is our specialist training and follows the Operator Training. Students attending the Communication Network Administrator Course, will after completed training be defined as specialists within preparation, set up and operation of the delivered communication system.

## **Student audience CNA Training**

The student audience for the Communication Network Administrator Course are communication network administrators and other personnel with overall technical communication responsibility as their primary task in their unit. Personnel attending have completed operator or maintenance training in advance. This precondition must be fulfilled in order to possess the knowledge needed in order to be able to follow the course progress.

#### **CNA TRAINING OVERVIEW**

In-processing Course start-up. Introduction of the instructors and

trainees. Presentation of course plan and objectives

Product training Provide an in-depth, physical and functional description

of each communication product

System training Provide a deeper understanding of the system opera-

tion. Hands-on practical exercises are used to enhance

the students skills and knowledge

Theoretical and practical

examination

Examination of all topics of the course

Summarizing and

evaluation

Course feedback and summary



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