



REFERENCE

BICSTE210US

DELIVERY LANGUAGE

English (course material in English)

DURATION

i-learning

c-learning

v-learning

3 days

METHODS

Virtual self-paced training on the computer.

Traditional classroom or practical sessions with tutorials (TAP LAB)

Tutored virtual training sessions accessible via an internet connection

MAXIMUM NUMBER OF PARTICIPANTS 12

PUBLIC

Technicians and Engineers in charge of the installation and advanced maintenance of BiCS

OBJECTIVES

At the end of the course, the participant will be able to:

- Install a BiCS server
- Check Alcatel-Lucent Applications deployment
- Perform the Backup and Restore
- Maintain the BiCS server

PREREQUISITES

- To have an ACFE level on OmniPCX Enterprise and basic knowledge on OmniVista 4760
- To have knowledge of Linux



PROGRAM DESCRIPTION

- To describe the BiCS architecture
- To describe the BiCS features
- To perform a complete loading of the BiCS server
- To setup BiCS using the wizard
- To use the virtualization console
- To check the post-installation
- To backup and restore the virtual machines
- To backup and restore the applications data
- To perform a Repair Procedure
- To describe the upgrade of the BiCS server