

Hands-On

GTD-5 SS7, AIN and LNP (Database)



Course Description

Demonstrates the difference between direct trunking, SS7 direct trunking (F links) and signal transfer point (STP)-controlled trunks (using A links), and how to build a trunk group and the necessary database for each example.

Also explains triggers and how they are used with the Advanced Intelligent Network (AIN), and in particular, how local number portability (LNP) triggers are set up.

Notes

This course requires access to customer GTD-5 Switch or Switches for Non-Intrusive training.

Delivery Method

Instructor-Led with numerous labs and exercises.

Equipment Requirements

(This apply's to our hands-on courses only)

This course requires access to customer GTD-5 Switch or Switches for Non-Intrusive training.

BTS always provides equipment to have a very successful Hands-On course. BTS also encourages all attendees to bring their own equipment to the course. This will provide attendees the opportunity to incorporate their own gear into the labs and gain valuable training using their specific equipment.

Course Length

4 Days