



Mainframe Networks - an Introduction

duration: 2 days

This two-day course introduces mainframe personnel to networks in a Z Systems environment. The course describes mainframe networks at a conceptual and terminological level, giving attendees a sufficient depth of detail to enable them to discuss issues relating to their organisation's networks with confidence and understanding.

The course introduces the important aspects of SNA, VTAM, APPN and TCP/IP, and explains their relationships.

contents

Introduction to SNA

Network Addressable Units

- SNA Sessions
- Console Commands
- TCP/IP Overview
- An Overview of TCP/IP on z/OS
- TCP/IP for z/OS - Command Overview