

CA Top Secret for z/OS: Implementing Security Database Design 200

Course Summary

Description

CA Top Secret provides comprehensive security for the z/OS, z/VM, and z/VSE environments—including z/OS UNIX and Linux for zSeries. Built-in, comprehensive administrative and reporting tools, along with detailed event logging capabilities, simplify the management of users and their access rights.

This course will show you how to design your security database and create the basis for your security database structure by submitting the CREATE commands for ZONE, DIVISION, DEPARTMENT, and PROFILE ACIDs. You will also learn how to run a batch report that will list the database structure in part or in whole.

This course is part of a group of Web-Based Training courses that contains the same information as the Instructor-Led Training (06TSS20071).

Topics

- Design a security database.
- Describe ACID characteristics and types.
- Create ZONE, DIVISION and DEPARTMENT records for your organization's security file.
- Create profile records for use with resource authorization.
- Report on the security file design.

Audience

This course is designed for:

- Security Administrators
- Security Managers
- Anyone taking an active part in security implementation or administration

Prerequisite

- Basic knowledge of mainframes
- Experience with z/OS

Duration

One Hour