# CA-Dynam/TLMS Release 11.5 Administrator Training
# Course Summary

**Description**

This course is designed to teach all Administrator Functions of CA-Dynam/TLMS Release 11.5 from the System Options (TLMSIPO) Parameters to integration with other CA products. Students will learn implementation procedures, maintaining vault locations and movements, tape retention methods, working with tape pools and the daily TRS maintenance procedures as well as maintaining the database.

**Topics**

- Introduction
- The Online Screens
- Retention Methods and Processes
- CA Supplied Reports
- Updating the VMF and RMF
- The Daily TRS Procedure

**Audience**

This course is designed for CA-Dynam/TLMS administrators, production control, application programmers, and anyone who desires operational knowledge of the tape system.

**Duration**

Two days

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## Course Outline

**I. Introduction**
- A. CA-Dynam/TLMS™ Concepts
- B. Features
- C. System File

**II. The Online Screens**
- A. Accessing the System
- B. Using the Inquiry Screens
- C. The Inquiry Screen (DS02)
- D. Auxiliary Messages
- E. Miscellaneous Functions Panel (MS01)

**III. Retention Methods and Processes**
- A. The 12 Retention Methods
- B. EDM (External Data Manager)
- C. Reports from the Daily TRS Run

**IV. CA Supplied Reports**
- A. Volume Master File Reports
- B. Data Set Reports
- C. Miscellaneous Reports
- D. Tape Retention Reports

**V. Updating the VMF and RMF**
- A. VMF Initialization Parameters
- B. VMF Initialization JCL Example
- C. RMF Updating (Considerations)
- D. Adding Vault Locations
- E. Adding Tape Retention exceptions
- F. Adding Vault Movement control records
- G. RMF Update JCL Examples

**VI. The Daily TRS Procedure**
- A. TRS Introduction
- B. TRS JCL Examples
- C. TLMS041 Daily TRS Error Report
- D. How Chains are broken
- E. Breaking Chains
- F. Rebuilding Chains

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