

CA 1 Tape Management: System Options 2 200

Course Summary

Description

A typical z/OS organization processes thousands of tape files daily. These files represent priceless corporate data that needs to be completely protected throughout its lifecycle. CA 1 automates day-to-day tape management while providing comprehensive protection against destruction of tape files. Apart from tape data protection it also enables library management and automation of typical z/OS organizations. This is course 2 of 2 covering CA 1 system options. In this course, you will learn about the Scratch Pool Management feature. You will also learn about additional members that are used during TMSINIT processing to control how CA 1 is defined.

Topics

- Describe the characteristics and structure of tape sub-pooling
- Explain the relationship between the TMOSCRxx and TMONSMxx members
- Explain the options available with the TMOSECxx member
- Describe the various uses of the TMOKEYxx member
- Describe the new TMODBLxx member

Prerequisites

Before taking this course, students should take CA 1 Tape Management: System Options 1 200 (06TPM20140).

Duration

One hour