

CA 1 Tape Management: Tape Processing with CA 1

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. In this course, you will learn how and when CA 1 gains control and when the TMC is updated. It will also explain the use of EXPDT and REPDT in your JCL to obtain the desired expiration date for a tape

Topics

- Describe how CA 1 gains control from the operating system and what it does.
- Identify the primary source of information used to update the TMC.
- Explain special expiration date keywords and their use.
- List data sets used by CA 1 and explain how each is used.

Duration

Three Quarter Hour