

## CA 1<sup>™</sup> Flexible Storage<sup>™</sup>: System Options 2 200

**EDUCATION COURSE DESCRIPTION** 

## COURSE TYPE, LENGTH, & CODE

- WBT
- 50 Minutes
- 06FST20020

## WHO SHOULD ATTEND

- System Administrators
- Auditors
- Data Owners
- Customers

## **Course Overview**

This course shows you the characteristics and the structure of tape sub-pooling, including read-only and tape stacking. It explains the relationship between the TMOSCR, where you define the sub-pools, and the TMONSM member, where you assign which files are assigned to which scratch pools. In addition, providing the options available in the TMOEC member described the various usages of the TMOKEY member and described the multiple usages for the new TMODBLxx member.

**Note:** If you'd like to share your ideas for Broadcom Mainframe product training, subscribe to the <u>Mainframe Education Community</u>, where we'll share calls for input.