

Log Analyzer™ for Db2 for z/OS: Monitor DML Activity and Reverse or Replicate Changes

EDUCATION COURSE DESCRIPTION

COURSE TYPE, LENGTH, & CODE

- WBT
- 25 minutes
- **06DBT20840**

WHO SHOULD ATTEND

- Database Administrator

RESOURCES

- [Product Documentation](#)
- [Mainframe Education Community](#)
- [Db2 Tools Community](#)
- [Mainframe Course Catalog](#)

Course Overview

Log Analyzer for Db2 for z/OS (Log Analyzer) is a powerful product that analyzes Db2 log and SMF records to aid in auditing data changes, recovering data, backing out errant updates without impacting application availability, and migrating changes to other subsystems or relational database management systems.

This Course Will Show You How To:

- Monitor log activity for data changes
- Produce reports reflecting all data changes
- Reverse or replicate Db2 table data changes