

IMS Logical Relationships

OEM: IBM • Duration: 4 Days (32 hrs) • Code: CM241G

COURSE MODULES & TOPICS

Objectives

- Code the DBDs and PSBs for databases involved in logical relationships, including those using recursive data structures
- Use IMS utilities to load and reorganize logically related databases
- Choose logical relationship update rules based upon application processing requirements
- Identify DBD coding parameters that are critical to the performance of logically related databases
- Interpret the results of logical relationship implementation choices using the reports provided by the IMS Monitor