

COURSE ABSTRACT

Course Code

- C008

DELIVERY METHOD

- Ez-Learn Virtual Instructor Led Training (EVILT)

COURSE DURATION

- 12 Hrs

PREREQUISITES

- Basic knowledge on JCL and COBOL is must

RECOMMENDED TRAININGS

- Batch of 5-7 students

IMS DC Programming

Course Overview

1. We focus on fundamentals of IMS concepts, terminal commands, clear understand about message queues
2. how a MQ works in IMS DC region.
3. how to design a format using MFS, how to write non-response.
4. Response Transaction and Conversational Transaction.
5. We discuss on various PCBMASK and all function codes used in Online programming.
6. We also discuss on Interview Questions.

Target Audience

1. Mainframe Programmers who are working in IMS DC Projects
2. Mainframe Programmers who wish to work in IMS DC Projects
3. Mainframe Support and Testing Professionals who wish to move into IMS Development
4. Mainframe Engineers who wanted to search for new Opportunities in IMS DC in the Open market

COURSE ACTIVITIES

- Mainframe Engineers will be able to maintain complex IMS DC programs and work in their projects with ease
- Mainframe Engineers who don't have a knowledge in this rare skill will be able to master the art of maintaining IMS DC
- Programmers will get confidence in IMS DC as well and will be ready for a variety of Projects
- Mainframe Professionals will be able to their resume updated with IMS DC and look for new and better Job Opportunities

IMS DC Programming -LEARNING PATH

<https://www.ez-learn.global/ims-dc-in-cobol/>

Course Modules

Program coverage	
SL.no	Topics
1	IDMS Subsystem, Overview on IMS Online Environment
2	IMS System Commands, Changing Existing MFS and testing
3	I-O PCB, DLI CALL FORMAT, IMS ONLINE CODING/TESTING
4	MESSAGE PROCESSING (INPUT/OUTPUT/ALTERNATE)
5	CONVERSATIONAL PROGRAMS/ SCRATCH PAD AREA/ PAGING LOGIC/USING MQ IN IMS PROGRAMS/IMS BRIDGE QUEUES