

COURSE ABSTRACT

Course Code

- C013

DELIVERY METHOD

- Ez-Learn Virtual Instructor Led Training (EVILT)

COURSE DURATION

- 50-60 Hrs

PREREQUISITES

- None

RECOMMENDED TRAININGS

- Batch of People (Online)

CICS Admin

Course Overview

1. Learn from fundamentals to advanced concepts on administering CICS OLTP Regions.
2. Learn tips and tricks on real time trouble shooting issues.
3. Learn the fundamentals and lay a strong foundation to your Administration Journey.

Target Audience

1. Mainframe Operations Professionals who wanted to enter into Admin role.
2. Mainframe Monitoring & Scheduling Professionals who wanted to change into a stable role and look for foreign Opportunities.
3. Mainframe Prod Support & Testing Professionals who wanted to stabilize their Job and a better role in the industry.
4. Software Engineers who are in prod support can kick start their career in Admin.

COURSE ACTIVITIES

- Expert Trainers who have real time experience in managing Mainframe hardware
- All Basic to Advanced concepts required for industry is covered in the course
- All common trouble shooting tips and tricks are covered as a part of the course
- You will be trained on Interview Preparation to crack any tough Interview
- Job Assistance is provided on completion of the course

CICS Admin - LEARNING PATH

<https://www.ez-learn.global/cics-admin/>

Course Modules

Program coverage	
Module	Topics
CICS Administration	CICS Fundamentals CICS Overview Introduction to CICS- • DB DC Control Systems, CICS Components, CICS Region Basic Concepts of CICS • CICS Attachment Facility, TYPES OF maps, CICS Global /Local Catalog • MRO, ISC CICS Initialization & Shutdown • Types of Initialization, CICS Procedure, SIP table, CSD File Types of Resources Definition • Creating CICS Entries – CEDA Defining Transaction • Resource Definition Online(CEDA),CEMT (Master Terminal Transaction) • CECI – CICS Extended Command Interface, CEDF – CICS Execution Diagnostic Facility CEBR – CICS Extended Browsing Security in CICS Backup / Recovery & Journals – CICS Log Queue Management • TDQ/TSQ Performance Tuning