

# SS83G (Z/OS VSAM AND ACCESS METHOD SERVICES)

---

## Objetivo

Objectives

- Understand the structure and use of VSAM data sets or clusters
- Code IDCAMS commands to define and load VSAM clusters
- Code IDCAMS commands to define and load alternate indexes
- Code IDCAMS commands to list, alter, and delete catalog entries
- Code IDCAMS commands to print data sets
- Calculate the Direct Access Storage Device (DASD) space requirements for VSAM clusters
- Code the Job Control Language (JCL) for IDCAMS and programs which process VSAM clusters
- Use IDCAMS and JCL options to improve the performance of a VSAM job
- Reorganize, back up, and recover VSAM and non-VSAM data sets
- Interpret an IDCAMS listing of an Integrated Catalog Facility (ICF) catalog
- Select and use the appropriate documentation to utilize VSAM and IDCAMS

## Público Alvo

Audience This is an intermediate course for individuals who manage data sets using IDCAMS and VSAM.

## Pré-Requisitos

Prerequisites You should complete:

- z/OS Facilities (ES15)
- z/OS Job Control Language and Utilities (ES07)
- or Fundamental System Skills in z/OS (ES10)
- or have equivalent experience

## Carga Horária

32 horas (4 dias).

## Conteúdo Programático

