

## **ACF2 Administration Basics**

### **Course Summary**

#### **Description**

This class is a lecture-workshop for individuals new to the ACF2 environment. Labs are used to emphasize topics learned and provide students an opportunity to perform specific ACF2 tasks.

#### **Topics**

- Introduction
- LOGON Processing
- Access Rules
- Resource Rules
- Miscellaneous Controls

#### **Audience**

This course is designed for security administrators, systems programmers and any administrative and technical personnel who maintain or administer ACF2.

#### **Prerequisites**

Students attending this course should have experience with basic data processing concepts and terminology and TSO/ISPF.

#### **Duration**

Three days

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### **Course Outline**

#### **I. Introduction**

- A. Components
- B. ACF2 Database
- C. Modes of Operation

#### **II. LOGON Processing**

- A. LOGONID
- B. Privilege Levels
- C. Special Privileges
- D. UID String
- E. Batch Processing

#### **III. Access Rules**

- A. Access Rules and Permissions
- B. Writing Access Rules
- C. Compiling/Decompiling Access Rules
- D. Testing Access Rules

#### **IV. Resource Rules**

- A. Resource Protection
- B. Managing RuleSets
- C. Resource Classes
- D. Compile, Decompile, and Test

#### **V. Miscellaneous Controls**

- A. GSO Panel
- B. ACF2 Reports