

zSecure Alert Concepts & Facilities

Course Summary

Description

This zSecure class is designed, written and presented by RACF & zSecure specialists. This overview course for zAlert highlights how real-time alerting can be implemented using IBM-supplied Alerts, and shows how to create your own zSecure Alerts.

Objectives

At the end of this course, students will be able to:

- describe in detail the zSecure Alert product
- list and describe the installation, configuration and customization options available
- explain how to define, test & activate your own alerts.

Topics

- Introduction
- ISPF Interface
- Pre-defined Alerts
- Stage Data Sets
- Refreshing zSecure Alert
- Installation-defined Alerts
- Extended Monitoring
- Debugging

Audience

The course is suitable for anyone responsible for implementing or maintaining the zAlert product.

Prerequisites

Attendees should have thorough working knowledge of RACF & CARLa or have attended RACF Administration and Auditing and zSecure Basic Admin & Reporting.

Duration

One day

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Course Outline

- I. Introduction*
 - A. A high-level description of zSecure Alert to set the scene for the remainder of the class.
- II. ISPF Interface*
 - A. The ISPF interface used for displaying, modifying and managing alerts.
- III. Pre-defined Alerts*
 - A. Review of the IBM supplied alerts and the customisation options available.
- IV. Stage Data Sets*
 - A. How the stage data sets are used when modifying or creating alerts.
- V. Refreshing zSecure Alert*
 - A. How to dynamically refresh zAlert after modifications have taken place.
- VI. Installation-defined Alerts*
 - A. How to define and modify your own custom alerts to zSecure Alert.
- VII. Extended Monitoring*
 - A. Extended monitoring and how it can be utilised.
- VIII. Debugging*
 - A. How to debug issues when creating or modifying your own alerts.
- IX. Question and Answer Session*