

Vantage™: Role-Based Security 200

EDUCATION COURSE DESCRIPTION

SUPPORTED PRODUCT RELEASES

Vantage™ Storage Resource Manager Version 14.1

COURSE TYPE, LENGTH, & CODE

- WBT
- 15 minutes
- 06VSR20130

WHO SHOULD ATTEND

- System Administrators
- Security Administrators
- Operators
- IT Managers

PREREQUISITES

- Understanding of basic storage management concepts
- Familiarity with z/OS

Course Overview

Vantage™ Storage Resource Manager (Vantage) centrally manages complex storage environments to help ensure that critical storage assets are fully optimized, data is protected, and application outages are eliminated. Proactive, policy-based exception management automates routine manual functions to increase personnel productivity and improve service levels.

With Release 14.1, Vantage supports three security modes: simple, warning, and granular. Granular security allows you to assign access to Vantage resources and tasks based on the user's role.

This course is designed to introduce granular security mode and provide ideas on how to use granular security to plan and implement role-based security at your site.

This Course Will Show You How To:

- Describe the differences between simple, warning, and granular (role-based) security mode.
- Explain how to apply different types of granular security access to different user roles within your organization.
- Locate sample jobs for granting granular security access using ACF2™, Top Secret®, or IBM RACF®.

Course Resources

- [Communities](#)
- [YouTube Playlist](#)
- [Documentation](#)
- [Product Information](#)