Rave Configuration (ILT)

Course Outline[1]

In this course, you will learn how to specify settings in Rave Configuration that will be applied across the entire Rave application. Such settings will include:

- Defining the EDC roles and Pre-Conditions
- Configuring Patient Status, Field Edit Checks, Reason Codes, and User Groups
- Specifying styles/colors within the user interface

The course will also go over other configurable options, such as Clinical View scheduler to start/stop/set background processes, Amendment Manager in Rave Architect to control global configuration options, and Security Groups to define security groups/associated roles/role actions for an Architect Project or Global Library Volume.

Approximate Duration: 8 hours

Time	Topic
15 mins	**Introduction to Rave Core Configuration** Description of the Core Configuration Module Accessing the Core Configuration Module
2 hours	**Rave Configuration Workflow** Rave EDC Roles Permissions Patient Status Missing Codes Reason Codes Review Groups Marking Groups Rave EDC Role Actions / Preconditions Configuring User Interface
15 mins	**Break**
1.5 hours	**Other Settings** General Settings Change Codes

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[1] Maximum Number of Students: 20

	Patient Status
	Field Edit Checks
	Deviations
	Resource Configuration
	User Groups
	Advanced Configuration
	Architect Object Icons
1 hour	**Clinical Views**
	About Clinical Views
	Clinical View - Definitions
	About Clinical View Settings
15 mins	**Amendment Manager**
15 mins	**Locales**
15 mins	**PDF Setting**
15 mins	**Break**
1.5 hours	**Security Group and Roles**
	About Security Groups
	About Security Roles
	About Security Group Role Assignment
	Managing Security Groups and Roles in Cloud Administration
	Knowledge Check: Security Groups and Roles
20 mins	**Rave Configuration Loader**
	Download Configuration Settings
	Configuration Settings Template Overview
10 mins	**Q&A**