

Medidata Rave Study Design and Build Essentials: **Data Managers Course Agenda**

Duration: 3 days

Time	Торіс	
Day 1		
9:00am - 9:15am	Welcome & Introductions	
	iMedidata	
	Setting up an iMedidata account	
	Navigating iMedidata as an end user	
	eLearning	
	Navigating the EDC Homepage	
	Using Cloud Navigation	
	Reviewing Sites and Subject Page	
9:15am - 1:30pm¹	EDC Module	
	EDC Tasks	
	The Subject Homepage	
	Data Entry and Editing	
	Add a New Subject	
	Standard Forms	
	All field types	
	Viewing the Audit History	
	Log Forms	
	Lab Forms/Lab Ranges	
	Translations in Rave EDC	
	Manual Queries	
	Cleaning Data	

¹ A 1-hour lunch break is built into this section.

	Subject Administration and Sharing
	Disabling Add Events
	Electronic Signatures
1:30pm - 2pm	Reports
	Accessing Reports in EDC
	Setting up a Study
	Setting up a study in Cloud Administration/iMedidata
	Assigning a Site to a Study
	Assigning a User to a Study Site
2:00pm - 5:00pm	Architect Module
	Project Development Process and Terminology
	Architect Module: eCRF Configuration
	Creating a Draft and Draft Items
	Building Forms
	DAY 2
9am - 9:15am	Review
	Architect Module: eCRF Configuration (cont'd)
	Creating a Draft and Draft Items continued
	Creating a Draft and Draft Items continued Building Fields
	Building Fields
9:15am – 5pm²	Building Fields Building Dictionaries
9:15am – 5pm²	Building Fields Building Dictionaries Building Unit Dictionaries
9:15am – 5pm²	Building Fields Building Dictionaries Building Unit Dictionaries Building Folders
9:15am – 5pm²	Building Fields Building Dictionaries Building Unit Dictionaries Building Folders Building Matrices
9:15am – 5pm²	Building Fields Building Dictionaries Building Unit Dictionaries Building Folders Building Matrices Restrictions

^{2 3}A 1-hour lunch break is built into this section

9am - 9:15am	Review
9:15am - 10:15am	Architect Module: eCRF Configuration (cont'd)
	Publish, Push, and Test
	Subject Fields Configuration
10:15am - 11:15am	Architect Module: Data Validations
	Introduction to Data Validations
	Configuring an Edit Check
	Configuring a Derivation
	Publish-in-Place Overview
11:15am - 2:15pm³	Global Library
	Global Library Overview
	Defining Copy Sources
	Copying Forms
	Copying Fields
	Copying Data Dictionaries
	Copying Unit Dictionaries
	Copying Folders
	Copying Matrices
	Restrictions
	Copying Objects into a Non-blank Draft
	The Difference Report
	The Edit Check/Derivation Filter for Retesting
	Building a Global Library Volume
	Proposing a Global Library Volume
2:15pm - 3:15pm	Architect Loader
	Architect Loader Overview
	Downloading and Editing a Draft
	Creating a Form, Field, Data Dictionary to XML File

	Uploading a Draft
3:15pm - 4:30pm	Course Review*
	Post Assessment
4:30pm - 4:45pm	Course Wrap Up
	Course Evaluation

^{*}Extension exercises are available if time permits.