

Medidata Rave Study Design and Build Essentials: Data Managers

Course Agenda – Remote Version

Approximate Duration: 5 sessions

Time	Торіс	
Session 1		
15 minutes	Welcome & Introductions	
90 minutes	Goal: By the end of this session, you should know the basic concept of iMedidata and basic functionality of different Rave EDC roles. 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	
	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 ¹
10 minutes	Break
90 minutes	EDC continued
	Manual Queries
	Cleaning Data
	Subject Administration and Sharing
	Disabling Add Events
	Electronic Signatures
	Session 2
15 minutes	Review
75 minutes	Goal: By the end of this session, you should know how to view
	reports in EDC, set up a Study and basic concept Project
	development process and terminology
	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
	Architect Module
	Project Development Process and Terminology
10 minutes	Break
90 minutes	Goal: By the end of this session, you should know how to build
	Draft and draft items.

¹ Lab forms and Lab ranges will only be covered for clients using the Medidata Rave Lab Administration Module.

Aughite at Medular aCDE Configuration continued			
Architect Module: eCRF Configuration continued			
Creating a Draft and Draft Items			
Building Forms			
Building Fields			
Session 3			
Review			
Architect Module: eCRF Configuration (continued)			
Creating Draft Items continued			
Building Dictionaries			
Building Unit Dictionaries			
Building Folders			
Building Matrices			
Break			
Architect Module: eCRF Configuration (continued)			
Restrictions			
Lab settings			
Draft Settings			
Session 4			
Review			
Goal: By the end of this session, you should know how to			
publish draft to version and push version to EDC , Subject fields			
config, and basic knowledge of Data validations.			
Architect Module: eCRF Configuration (continued)			
Publish, Push, and Test			
Subject Fields Configuration			
Architect Module: Data Validations			
Introduction to Data Validations			

10 minutes	Break
60 minutes	Architect Module: Data Validations (continued)
	Configuring an Edit Check
	Configuring a Derivation
	Publish-in-Place Overview
40 minutes	Extension Exercises *Time permitting
	Session 5
15 minutes	Review
75 minutes	Goal: By the end of this session, you should know how to use
	Global Library and Architect Loader.
	Global Library
	Global Library Overview
	Defining Copy Sources
	Copying Forms
	Copying Fields
	Copying Data Dictionaries
	Copying Unit Dictionaries
	Copying Folders
	Copying Matrices
	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
10 minutes	Break

60 minutes	Architect Loader
	Architect Loader Overview
	Downloading a Draft
	Creating a Form, Field, Data Dictionary in XML File
	Uploading a Draft
60 minutes	Course Review
	Post Assessment
15 minutes	Course Wrap Up
	Questions and Answers
	Course Evaluation