



## **Medidata Rave Cloud Administration for RTSM**

## **Instructor Led Training Course Outline**

**Course Description:** You probably know how to use Cloud Administration. But how does Cloud Administration interact with Rave RTSM? This course answers this question. It depicts the ways in which Cloud Administration relates to Rave RTSM. It covers key concepts and goes deeper into Cloud Administration areas, including Roles and User Access; eLearning Mapping; Organizations, Sites and Countries; Depots, Special Characters and Study Lock demonstrating explaining how they interconnect with Rave RTSM. The course is particularly beneficial to Site Managers, Study Managers and User Administrators.

Approximate Duration: 3 Hours\*

Module	Topic
Welcome (10-15mins)	Objectives
Introduction, Key Concepts and Study Name (30 mins)	<ul> <li>Identify where Cloud Administration interacts with Rave RTSM.</li> <li>Create and manage studies in Cloud Administration.</li> </ul>
Roles and User Access (30 mins)	<ul> <li>Set up the roles that are needed for configuring RTSM</li> <li>Define the scopes of RTSM roles.</li> <li>Explain the impact of Cloud Administration Privileges on RTSM.</li> <li>Assign roles to users.</li> </ul>
eLearning Mapping (20 mins)	<ul><li>Map eLearning to assigned roles.</li><li>Determine the recommended environment level to map eLearning.</li></ul>
Organizations, Sites and Countries (30 mins)	<ul> <li>Manage organizations, sites and countries.</li> <li>Determine what changes can be made with the proper Cloud Administration privilege assigned to a role.</li> <li>Determine how sites are managed in the unified platform</li> <li>Define the site properties that impact RTSM.</li> <li>Determine the impact of updating addresses with different Address Type Tags.</li> </ul>
Depots, Special Characters and Study Lock (20 mins)	<ul> <li>Create and manage depots, special characters and study lock.</li> <li>Define what levels can depots be added.</li> <li>Understand that each depot has a list of special characters that cannot be used.</li> <li>Understand the impact of locking a study in Cloud Administration in Rave RTSM.</li> </ul>