

# Medidata Rave Study Design and Build Essentials: Data Validations

## Course Agenda – Remote Version

Approximate Duration: 4 sessions

Time	Topic
<b>Session 1</b>	
15minutes	<b>Introductions and Overview</b>
75 minutes	<b>Review of SDBE-DM</b> Creating Draft from Template Review of Forms, Fields, Matrices Re-using Variables
10 minutes	<b>Break</b>
90 minutes	<b>Goal:</b> By the end of this session, you should know what is edit check and how to build in Architect.  <b>Architect Module: Data Validations</b> Introduction to Edit Checks Post-fix Notation Configuring Edit Checks Publish-in-Place
<b>Session 2</b>	
15 minutes	<b>Review</b>
75 minutes	<b>Goal:</b> By the end of this session, you should know what is edit check and how to build in Architect.  <b>Architect Module: Data Validations</b> Configuring Edit Checks (cont'd)
10 minutes	<b>Break</b>
90 minutes	<b>Architect Module: Data Validations</b> Configuring Edit Checks (cont'd)

10 minutes	<b>Break</b>
40 minutes	<b>Architect Module: Data Validations</b> Configuring Edit Checks (cont'd)
<b>Session 3</b>	
15 minutes	<b>Review</b>
75 minutes	<b>Goal:</b> By the end of this session, you should know what is edit check and how to build in Architect. <b>Architect Module: Data Validations</b> Configuring Edit Checks (cont'd)
10 minutes	<b>Break</b>
90 minutes	<b>Architect Module: Data Validations</b> Configuring Edit Checks (cont'd)
10 minutes	<b>Break</b>
40 minutes	<b>Architect Module: Data Validations</b> Configuring Edit Checks (cont'd)
<b>Session 4</b>	
15 minutes	<b>Review</b>
75 minutes	<b>Architect Module – Data Validations (cont'd)</b> Configuring Edit Checks (cont'd)
10 minutes	<b>Break</b>
75 minutes	<b>Goal:</b> By the end of this session, you should know what is derivations and how to build in Architect. <b>Architect Module – Data Validations (cont'd)</b> Introduction to Derivations Configuring Derivations
15 minutes	<b>Course Review</b>

10 minutes	<b>Break</b>
50 minutes	<b>Post Assessment</b> <b>Course Wrap Up</b> Questions and Answers Course Evaluation