

Coder+: Dictionary Management eLearning

Course Description: The purpose of this training is to show how to configure domains to be used within Coder+, as well as how to enable algorithmic autocoding and register the domains so they may be configured for Rave Architect.

Approximate Duration: 10 Min.¹

Module	Topic
Welcome (1 min)	Welcome
Objectives (1 min)	Objectives <ul style="list-style-type: none"> ● Understand how domain management works in Coder Plus. ● Register a domain. ● Import pre-existing domain settings from another environment. ● Enable prediction autocoding (previously known as algorithmic autocoding). ● Access audit records. ● Edit prediction autocoding settings.
What is Prediction Autocoding? (1 min)	<ul style="list-style-type: none"> ● Prediction Autocoding Definition. ● Coding confidence levels.
Registering Domains (2 min)	<ul style="list-style-type: none"> ● How to register domains. ● Choosing Prediction autocoding levels.
Import Pre-existing Domain Settings (2 min)	<ul style="list-style-type: none"> ● Import domain settings from one environment to another. ● Selecting an environment .
Audit Viewer (1 min)	<ul style="list-style-type: none"> ● Access audit records for audit information specific to the domain selected. ● View all domain changes and registration, who made the changes or registration, as well as the date of those actions.
Edit Prediction Autocoding Settings (1 min)	<ul style="list-style-type: none"> ● Finding the “More” button. ● Edit settings option.

¹ Duration listed is approximated, and does not reflect activities, simulations or assessments.

	<ul style="list-style-type: none">• Edit the prediction autocoding settings.
Summary (1 min)	Summary