

PROGRESS® CORTICON® BOOTCAMP

Duration	Equivalent to 3 days of Instructor-led Training <ul style="list-style-type: none">• basic rule modelling (1 day)• advanced rule modelling (2 days)
Audience	The audience for this course includes business analysts who want to learn how to develop business rules using advanced features in Corticon Studio.
Brief Description	This course focuses on advanced features in Corticon Studio. It begins with a review of the following rule modeling components - Vocabulary, Rulesheet, Ruletest, and Ruleflow. You learn about Vocabulary features such as Custom Data Types and Domains. You learn about Vocabulary features such as Scope, Aliases, Collections, Filters, Dependency, and Looping. You then learn about the following Ruleflow features - SUBflows, Iteration, and Service Call-outs. Finally, you learn about Ruletest features such as Annotations, generating data trees, and testing multiple Ruleflows from a single Ruletest.
Version Compatibility	This course is compatible with Progress Corticon 5.6
Role-based Learning Path(s)	This course is a part of the following role-based learning path(s): <ul style="list-style-type: none">• Corticon Business Analyst
Objectives	After taking this class, you should be able to: <ul style="list-style-type: none">• Define Custom Data Types and Domains in a Vocabulary.• Determine the proper Scope of a rule before you define it in a Rulesheet.

- Define Aliases.
- Use Collection operators in rules.
- Define Filters in a Rulesheet.
- Check a Rulesheet for conflicts and completeness.
- Work with dependent rules.
- Identify dependent rules and loops in a Rulesheet.
- Define Subflows in a Ruleflow.
- Define Iterations in a Ruleflow.
- Annotate nodes in a Ruletest.
- Test multiple linked Ruleflows from a single Ruletest.

Prerequisites

There are no prerequisites for this course but familiarity with rule-modeling concepts will be helpful.

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