

GENESYS

This PDF is generated from authoritative online content, and is provided for convenience only. This PDF cannot be used for legal purposes. For authoritative understanding of what is and is not supported, always use the online content. To copy code samples, always use the online content.

Conversation Rules Templates Guide

Conversation Rules Template Guide

Conversation Rules Template Guide

These topics describe how to use the new Conversation Rules (CR) template that ships with Genesys Rules Authoring Tool (GRAT) 8.5.001.

The purpose of this CR template is to enable much closer integration between GRS and Context Services blocks without having to build a new template from scratch in Composer (create a Fact model, actions and conditions, and pass complex data structures between the Composer Business Rules block and the rules engine and re-evaluate the returned data, and so on).

This new template does the following:

- Integrates with the appropriate UCS and Context Services blocks out of the box
- Provides useful and typical conditions and actions
- Provides common date/time-related functions that integrate with GRS business calendars (such as, Today is a working day)
- Provides a sample rule package that implements some common use case scenarios, and these are documented in this document along with Composer project screen shots and example projects illustrating usage.

Important

The workflows and strategies shown in this document are from Composer. You could equally use Genesys IRD workflows.

Both the template and the sample rule package are shipped as .xml files that can be easily imported directly into GRAT.

Important

Release 8.5.1 contains updates and addition to the Conversation Rules template that enable it to fully support the Test Scenarios feature of GRAT on rule packages generated from the CR template.

Overview	Working with the Business Rules Block
Overview Configuration Prerequisites Getting Started	Working with the Business Rules Block
Use Cases	Conditions and Actions
Use Case: Frequent Caller Interceptor Use Case: Contract Renewal Use Case: Integrate Data and Decision Making for Developers	Conditions Actions
Working with Test Scenarios	
Working with Test Scenarios	