

# **GENESYS**

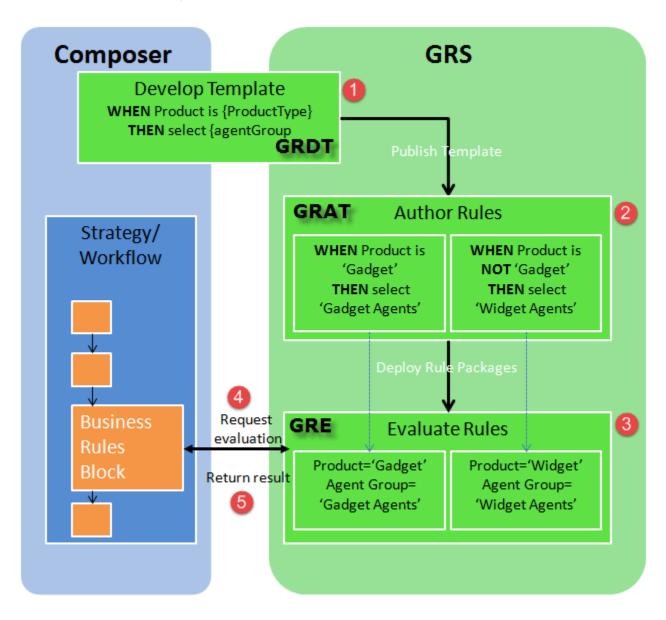
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## **GRS Best Practice Guide**

**GRS/Composer Process Flow** 

## GRS/Composer Process Flow

Basic Relationships and Flow



1 Create a template using the GRDT.

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- 2 Create a rule package in GRAT and deploy it to the GRE.
- The deployed rule package arrives to GRE and awaits evaluation requests from Composer's Business Rules block.
- Composer's Business Rules block sends evaluation requests to GRE.
- GRE returns the results in a variable to Composer's Business Rule block.

### **Variations**

#### It is possible to:

- Create a template from scratch in GRDT and publish to GRAT.
- Import a template project into GRDT, optionally make some modifications, publish to GRAT (for example, the sample from Genesys Proactive Engagement).
- Import a template XML file into GRAT (eg, sample from Conversation Rules or iWD) and use it directly. If you want to modify the template, you can import into GRDT using the **GRS Server Explorer** window, modify, the publish it to GRAT.
  - + DETAIL Importing/Exporting Templates

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