

# **GENESYS**

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Composer Help

Start Task Block

# Start Task Block

#### Contents

- 1 Start Task Block
  - 1.1 Name Property
  - 1.2 Block Notes Property
  - 1.3 Extensions Property
  - 1.4 Exceptions Property
  - 1.5 Task ID Property
  - 1.6 Application ID Property
  - 1.7 Application Type Property
  - 1.8 Estimated Duration Property
  - 1.9 Media Type Property
  - 1.10 Resource ID Property
  - 1.11 Resource Type Property
  - 1.12 Use Server Timestamp Property
  - 1.13 Service ID Property
  - 1.14 State ID Property
  - 1.15 Task Type Property
  - 1.16 Condition Property
  - 1.17 Logging Details Property
  - 1.18 Log Level Property
  - 1.19 Enable Status Property
  - 1.20 ORS Extensions Property

Use this block to mark the application as entering a specified task within a service/state.

#### Tip

If using Context Services 8.5, the database for service/state information is the Genesys Mobile Services database. If using Context Services 8.1, the database for service/state information is the Universal Contact Server database. For more information, see General Guidelines for Context Services Preferences.

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The Start Task block has the following properties. The behavior of some properties will vary depending on whether you are in offline or online mode.

#### Name Property

Find this property's details under Common Properties for Callflow Blocks or Common Properties for Workflow Blocks.

## Block Notes Property

Find this property's details under Common Properties for Callflow Blocks or Common Properties for Workflow Blocks.

#### **Extensions Property**

Find this property's details under Common Properties Context Services.

## **Exceptions Property**

Find this property's details under Common Properties for Callflow Blocks or Common Properties for strategy blocks. You can also define custom events.

## Task ID Property

Click the down arrow under Value and select a variable that contains the ID of the task.

## Application ID Property

Find this property's details under Common Properties Context Services.

## Application Type Property

Find this property's details under Common Properties Context Services.

## Estimated Duration Property

Find this property's details under Common Properties Context Services.

## Media Type Property

Find this property's details under Common Properties Context Services.

## Resource ID Property

Find this property's details under Common Properties Context Services.

## Resource Type Property

Find this property's details under Common Properties Context Services.

#### Use Server Timestamp Property

Find this property's details under Common Properties Context Services.

## Service ID Property

Find this property's details under Common Properties Context Services.

## State ID Property

Click the down arrow under Value and select a variable that contains the ID of the state.

## Task Type Property

Use this property to filter for specific task types.

- 1. Click under Value to display the button.
- 2. Click the button to open the Task Types dialog box.
- 3. Click **Add** to open the Add dialog box.
- 4. Opposite **Type**, click the down arrow and select one of the following:
  - Context Services. Select a Task Type identifier for Value. If Context Services attributes
    have been mapped to Configuration Server Business Attributes, you can select a Task Types
    DB ID. If no Business Attribute is mapped in the UCS configuration, then UCS accepts any
    integer value which could represent a task type defined in an external client-specific
    database.
  - Literal. Then enter a pre-configured task type from the Configuration Database.
  - Variable. Then select the variable that contains the task type.

## Condition Property

Find this property's details under Common Properties.

## Logging Details Property

Find this property's details under Common Properties.

## Log Level Property

Find this property's details under Common Properties.

## Enable Status Property

Find this property's details under Common Properties.

# ORS Extensions Property

Starting with 8.1.4, Composer blocks used to build routing applications (with the exception of the Disconnect and EndParallel blocks) add a new ORS Extensions property.