



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.

## Composer Help

Action End Block

# Action End Block

## Contents

- [1 Action End Block](#)
  - [1.1 Name Property](#)
  - [1.2 Block Notes Property](#)
  - [1.3 Action Id Property](#)
  - [1.4 Notes Property](#)
  - [1.5 Reason Property](#)
  - [1.6 Result Property](#)
  - [1.7 Condition Property](#)
  - [1.8 Logging Details Property](#)
  - [1.9 Log Level Property](#)
  - [1.10 Enable Status Property](#)

The Action End block allows the application to indicate the end of a Voice Application Report (VAR) transaction. You can specify the reason, results and notes corresponding to the action. Composer generates Subcallflow start and End events whenever a <SubDialog> (Subcallflow) got executed in the call. Composer-generated VXML code automatically generates the events. With this feature all the events (Main and Sub callflow events) generated for a call can be found with in a single umbrella in the Reporting server.

You are responsible for making sure to provide a valid Action Id name, for an action that was previously started in the application using the [Action Start](#) block.

By default an action end event will be sent by each terminating block of a callflow. This includes the [Exit](#) and [Disconnect](#) blocks.

The Action End block has no page exceptions.

The Action End block has the following properties:

### Name Property

Find this property's details under [Property Common Properties](#).

### Block Notes Property

Can be used for both callflow and workflow blocks to add comments.

### Action Id Property

The Action Id property is the variable used in the [Action Start](#) block for the action to report as ended. It must be the same Action Id variable used in the Action Start block.


To select a variable:

1. Select the Action Id row in the block's property table.
2. In the Value field, select one of the available [Property variables](#) from the drop-down list.

### Notes Property

The Notes property allows you to enter text (up to 4 KB of data) associated with the Action End event. Since Composer generates <log> labels for the Reporting blocks, text entered here can appear on voice application reports as described in the Genesys Voice Platform 8.1 User's Guide. See [Provisioning GVP](#).

To enter notes:

1. Click the Notes row in the block's property table.
2. Click the  button to open the Notes dialog box.
3. Type text notes as needed and click OK.

## Reason Property

The Reason property allows you to enter text for a reason for ending the action. The Reason field allows up to 4 KB of data. Note text appears on voice application reports.

To enter reason text:

1. Click the Reason row in the block's property table.
2. Click the dropdown arrow and select the variable that contains the reason text.

## Result Property

The Result property contains the result of the action that was just ended.

To assign a value to the Result property:

1. Select the Result row in the block's property table.
2. In the Value field, select one of the following from the drop-down list:

### UNKNOWN

The action had an unknown result.

### SUCCESS

The action completed successfully.

### FAILED

The action did not complete successfully (failed).

## Condition Property

Find this property's details under [Property Common Properties for Callflow Blocks](#) or [Property Common Properties for Workflow Blocks](#).

---

## Logging Details Property

Find this property's details under [Common Properties for Callflow Blocks](#) or [Details Property Common Properties for Workflow Blocks](#).

## Log Level Property

Find this property's details under [Common Properties for Callflow Blocks](#) or [Level Property Common Properties for Workflow Blocks](#).

## Enable Status Property

Find this property's details under [Common Properties for Callflow Blocks](#) or [Common Properties for Workflow Blocks](#).