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## Composer Help

[Log Common Block](#)

# Log Common Block

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Use a Log block to record information about an application. For example, you can log caller-recorded input collected while an application is running or error messages. You can use the Log block for any of the following purposes:

1. Informational – To log the application specific data
2. Error – for logging error details
3. Warning – to flag any warnings
4. Debug – for debugging

The categories in the Log Level property correspond to the above.

When used for a callflow, the Log block writes the log to the Genesys Voice Platform logs (Media Control Platform) using the VoiceXML <log> tag.

The Log block has the following properties:

The Log block has no page exceptions.

## 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](#).

## Exceptions Property

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

For callflows, invalid ECMAScript expressions may raise the following exception events: error.semantic. For workflows, invalid ECMAScript expressions may raise the following exception events:

- `error.log.ReferenceError`
- `error.illegalcond.SyntaxError`
- `error.illegalcond.ReferenceError`

You can use [custom events](#) to define the ECMAScript exception event handling.

## Condition Property

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

## Label Property

This property applies to workflows only. It provides meta-data for the logging details.

## Logging Details Property

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

## Log Level Property

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

## 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.