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Composer Help

[Raise Event Block](#)

Raise Event Block

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Use the Raise Event block for Composer to throw custom events. You specify the event name and a message, which is selection of a dynamic variable. It is a terminating block (can end an application instead of an Exit block). Orchestration Server 8.1.2+ versions are required for Raise and Cancel Event blocks.

Also see [Custom Events](#).

The Raise Event block has the following properties:

The Raise Event 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](#).

Delay Property

Enter the timeout or select a variable. Maps to <send delay>.

Unit Property

Select seconds or milliseconds for the delay. Maps to <send delay>.

Condition Property

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

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](#).

Event Property

Select the variable or enter a value. Maps to <send event>.

Parameters Property

Add a list of key-values. Maps to <param>.

Enable Status

This property controls whether or not a block contributes code to the application. You may wish to use this property if there is a need to temporarily remove a block during debugging or, for other reasons during development, temporarily disable a block. This saves the effort of having to remove the block and then add it back later.