



Throw

The Throw functionality is part of event handler feature. The `Throw` element is used to raise a custom exception when running a call flow. It can be used in a main flow or in a subflow. The `Throw` element is used to throw recently caught Java Exceptions, VXML Exception or user defined custom exceptions.

Example, `com.audium.MyException`

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General

| Name (Label) | Type | Req'd | Default | Notes |
|---|--------|-------|---------|---|
| Event Code* | String | Yes | | This is a mandatory field to be filled if you are using the <code>Throw</code> element in the call flow. You can define the name of the custom event or exception in this field. |
| Message | String | Yes | | You can enter custom exception message and create a substitution tag in this field. For example, <code>{Data.Session.lastException.message}</code> . |
| Custom Field1 Custom Field 2 Custom Field 3 | String | Yes | | You can enter the value in this field from the substitutions tag, the last exception session variable will be used for the same. The last exception session variable will hold the last thrown exception. |

