

New to Gradio? Start here: **Getting Started**

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Info

```
gradio.Info(\cdots)
```

Description

This function allows you to pass custom info messages to the user. You can do so simply by writing <code>gr.Info('message here')</code> in your function, and when that line is executed the custom message will appear in a modal on the demo. The modal is gray by default and has the heading: "Info." Queue must be enabled for this behavior; otherwise, the message will be printed to the console.

Example Usage

```
import gradio as gr

def hello_world():
    gr.Info('This is some info.')
    return "hello world"

with gr.Blocks() as demo:
    md = gr.Markdown()
    demo.load(hello_world, inputs=None, outputs=[md])

demo.queue().launch()
```

Initialization

Parameter Description

message

The info message to be displayed to the user.

str

default: "Info issued."

```
_ ocks_chained_events
```

```
import gradio as gr
import time

def failure():
    raise gr.Error("This should fail!")

def exception():
    raise ValueError("Something went wrong")

def success():
```

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