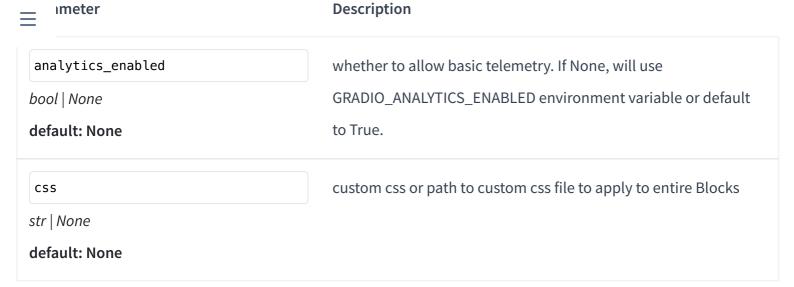**gradio**

☰

TabbedInterface

```
gradio.TabbedInterface(interface_list, ···)
```

Description

A TabbedInterface is created by providing a list of Interfaces, each of which gets rendered in a separate tab.

Initialization

Parameter	Description
`interface_list` *list[Interface]* *required*	a list of interfaces to be rendered in tabs.
`tab_names` *list[str] | None* **default: None**	a list of tab names. If None, the tab names will be "Tab 1", "Tab 2", etc.
`title` *str | None* **default: None**	a title for the interface; if provided, appears above the input and output components in large font. Also used as the tab title when opened in a browser window.
`theme` *Theme | None* **default: None**	

meter	Description
analytics_enabled *bool	None* **default: None**	whether to allow basic telemetry. If None, will use GRADIO_ANALYTICS_ENABLED environment variable or default to True.
css *str	None* **default: None**	custom css or path to custom css file to apply to entire Blocks

Demos

stt_or_tts

```python
import gradio as gr

tts_examples = [
    "I love learning machine learning",
    "How do you do?",
]

tts_demo = gr.load(
    "huggingface/facebook/fastspeech2-en-ljspeech",
    title=None,
    examples=tts_examples,
    description="Give me something to say!"
```

gradio

Status X