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load

```
gradio.load(name, ···)
```

Description

Method that constructs a Blocks from a Hugging Face repo. Can accept model repos (if src is "models") or Space repos (if src is "spaces"). The input and output components are automatically loaded from the repo.

Example Usage

```python
import gradio as gr
demo = gr.load("gradio/question-answering", src="spaces")
demo.launch()
```

Initialization

Parameter	Description
name *str* *required*	the name of the model (e.g. "gpt2" or "facebook/bart-base") or space (e.g. "flax-community/spanish-gpt2"), can include the `src` as prefix (e.g. "models/facebook/bart-base")
src *str | None* **default: None**	the source of the model: `models` or `spaces` (or leave empty if source is provided as a prefix in `name`)

hf_token *str* | *None* **default: None**	optional access token for loading private Hugging Face Hub models or spaces. Find your token here: https://huggingface.co/settings/tokens. Warning: only provide this if you are loading a trusted private Space as it can be read by the Space you are loading.
alias *str* | *None* **default: None**	optional string used as the name of the loaded model instead of the default name (only applies if loading a Space running Gradio 2.*x*)

gradio   Status ✕ ⚙