

tf.contrib.graph_editor.bypass

```
bypass(sgv)
```

Defined in [tensorflow/contrib/graph_editor/edit.py](#).

See the guide: [Graph Editor \(contrib\)](#) > [Module: edit](#)

Bypass the given subgraph by connecting its inputs to its outputs.

Args:

- `sgv`: the subgraph view to be bypassed. This argument is converted to a subgraph using the same rules than the function `subgraph.make_view`. Note that `sgv` is modified in place.

Returns:

A tuple `(sgv, detached_inputs)` where: `sgv` is a new subgraph view of the bypassed subgraph; `detached_inputs` is a list of the created input placeholders.

Raises:

- `StandardError`: if `sgv` cannot be converted to a `SubGraphView` using the same rules than the function `subgraph.make_view`.

Except as otherwise noted, the content of this page is licensed under the [Creative Commons Attribution 3.0 License](#), and code samples are licensed under the [Apache 2.0 License](#). For details, see our [Site Policies](#). Java is a registered trademark of Oracle and/or its affiliates.

Last updated November 2, 2017.

Stay Connected

[Blog](#)

[GitHub](#)

[Twitter](#)

Support

[Issue Tracker](#)

[Release Notes](#)

[Stack Overflow](#)

English

[Terms](#) | [Privacy](#)