


tf.contrib.graph_editor.remove_control_inputs

```
remove_control_inputs(  
    op,  
    cops  
)
```

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

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

Remove the control inputs cops from co.

 **Warning:** this function is directly manipulating the internals of the `tf.Graph`.

Args:

- `op` : a `tf.Operation` from which to remove the control inputs.
- `cops` : an object convertible to a list of `tf.Operation`.

Raises:

- `TypeError` : if `op` is not a `tf.Operation`.
- `ValueError` : if any `cop` in `cops` is not a control input of `op`.

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](#)

