

tf.contrib.graph_editor.make_list_of_op

```
make_list_of_op(  
    ops,  
    check_graph=True,  
    allow_graph=True,  
    ignore_ts=False  
)
```

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

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

Convert ops to a list of `tf.Operation`.

Args:

- `ops`: can be an iterable of `tf.Operation`, a `tf.Graph` or a single operation.
- `check_graph`: if `True` check if all the operations belong to the same graph.
- `allow_graph`: if `False` a `tf.Graph` cannot be converted.
- `ignore_ts`: if `True`, silently ignore `tf.Tensor`.

Returns:

A newly created list of `tf.Operation`.

Raises:

- `TypeError`: if ops cannot be converted to a list of `tf.Operation` or, if `check_graph` is `True`, if all the ops do not belong to the same graph.

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