tf.contrib.graph_editor.detach_outputs

```
detach_outputs(
    sgv,
    control_outputs=None
)
```

Defined in `tensorflow/contrib/graph_editor/edit.py`.

See the guide: Graph Editor (contrib) > Module: edit

Detach the output of a subgraph view.

Args:

- `sgv`: the subgraph view to be detached. This argument is converted to a subgraph using the same rules as the function subgraph.make_view. Note that sgv is modified in place.
- `control_outputs`: a util.ControlOutputs instance or None. If not None the control outputs are also detached.

Returns:

A tuple `(sgv, output_placeholders)` where `sgv` is a new subgraph view of the detached subgraph; `output_placeholders` is a list of the created output placeholders.

Raises:

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

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