tf.contrib.graph_editor.get_within_boundary_ops

```
get_within_boundary_ops(
    ops,
    seed_ops,
    boundary_ops=(),
    inclusive=True,
    control_inputs=False,
    control_outputs=None,
    control_ios=None
)
```

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

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

Return all the `tf.Operation` within the given boundary.

Args:

- `ops`: an object convertible to a list of `tf.Operation`. those ops define the set in which to perform the operation (if a `tf.Graph` is given, it will be converted to the list of all its operations).
- `seed_ops`: the operations from which to start expanding.
- `boundary_ops`: the ops forming the boundary.
- `inclusive`: if `True`, the result will also include the boundary ops.
- `control_inputs`: A boolean indicating whether control inputs are enabled.
- `control_outputs`: An instance of `util.ControlOutputs` or `None`. If not `None`, control outputs are enabled.
- `control_ios`: An instance of `util.ControlOutputs` or `None`. If not `None`, both control inputs and control outputs are enabled. This is equivalent to set control_inputs to True and control_outputs to the `util.ControlOutputs` instance.

Returns:

All the `tf.Operation` surrounding the given ops.

Raises:

- `TypeError`: if `ops` or `seed_ops` cannot be converted to a list of `tf.Operation`.
- `ValueError`: if the boundary is intersecting with the seeds.

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