tf.contrib.learn.run_n

```
run_n(
    output_dict,
    feed_dict=None,
    restore_checkpoint_path=None,
    n=1
)
```

Defined in `tensorflow/contrib/learn/python/learn/graph_actions.py`.

See the guide: Learn (contrib) > Graph actions

Run `output_dict` tensors `n` times, with the same `feed_dict` each run. (deprecated)

THIS FUNCTION IS DEPRECATED. It will be removed after 2017-02-15. Instructions for updating: graph_actions.py will be deleted. Use tf.train.* utilities instead. You can use learn/estimators/estimator.py as an example.

Args:

- `output_dict`: A `dict` mapping string names to tensors to run. Must all be from the same graph.
- `feed_dict`: `dict` of input values to feed each run.
- `restore_checkpoint_path`: A string containing the path to a checkpoint to restore.
- `n`: Number of times to repeat.

Returns:

A list of `n` `dict` objects, each containing values read from `output_dict` tensors.

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