tf.profiler.advise

```
advise(
    graph,
    run_meta=None,
    options=_DEFAULT_ADVISE_OPTIONS
)
```

Defined in `tensorflow/python/profiler/model_analyzer.py`.

Auto profile and advise.

Builds profiles and automatically check anomalies of various aspects. For more details:
https://github.com/tensorflow/tensorflow/tree/master/tensorflow/core/profiler/README.md

Args:

- `graph`: required tf.Graph.
- `run_meta`: optional tensorflow.RunMetadata proto. It is necessary to to support run time information profiling, such as time and memory.
- `options`: see ALL_ADVICE example above. Default checks everything.

Returns:

Returns AdviceProto proto

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