tf.control_dependencies

```
control_dependencies(control_inputs)
```

Defined in **tensorflow/python/framework/ops.py**
(https://www.github.com/tensorflow/tensorflow/blob/r1.4/tensorflow/python/framework/ops.py).

See the guide: Building Graphs > Utility functions
(https://www.tensorflow.org/api_guides/python/framework#Utility_functions)

Wrapper for `Graph.control_dependencies()` using the default graph.

See **tf.Graph.control_dependencies**
(https://www.tensorflow.org/api_docs/python/tf/Graph#control_dependencies) for more details.

Args:

- **control_inputs**: A list of `Operation` or `Tensor` objects which must be executed or computed before running the operations defined in the context. Can also be `None` to clear the control dependencies.

Returns:

A context manager that specifies control dependencies for all operations constructed within the context.

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