tf.keras.estimator.model_to_estimator

```
model_to_estimator(
    keras_model=None,
    keras_model_path=None,
    custom_objects=None,
    model_dir=None,
    config=None
)
```

Defined in **tensorflow/python/keras/_impl/keras/estimator.py** .

Constructs an `Estimator` instance from given keras model.

Args:

- `keras_model` : Keras model in memory.
- `keras_model_path` : Directory to a keras model on disk.
- `custom_objects` : Dictionary for custom objects.
- `model_dir` : Directory to save Estimator model parameters, graph and etc.
- `config` : Configuration object.

Returns:

An Estimator from given keras model.

Raises:

- `ValueError` : if neither keras_model nor keras_model_path was given.
- `ValueError` : if both keras_model and keras_model_path was given.
- `ValueError` : if the keras_model_path is a GCS URI.
- `ValueError` : if keras_model has not been compiled.

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