

tf.estimator.export.ExportOutput

Contents

Class ExportOutput

Methods

as_signature_def

Class **ExportOutput**

Defined in [tensorflow/python/estimator/export/export_output.py](#).

Represents an output of a model that can be served.

These typically correspond to model heads.

Methods

as_signature_def

```
as_signature_def(receiver_tensors)
```

Generate a SignatureDef proto for inclusion in a MetaGraphDef.

The SignatureDef will specify outputs as described in this ExportOutput, and will use the provided receiver_tensors as inputs.

Args:

- `receiver_tensors`: a **Tensor**, or a dict of string to **Tensor**, specifying input nodes that will be fed.

Except as otherwise noted, the content of this page is licensed under the [Creative Commons Attribution 3.0 License](#), and code samples are licensed under the [Apache 2.0 License](#). For details, see our [Site Policies](#). Java is a registered trademark of Oracle and/or its affiliates.

Last updated November 2, 2017.

Stay Connected[Blog](#)[GitHub](#)[Twitter](#)**Support**[Issue Tracker](#)[Release Notes](#)

English

[Terms](#) | [Privacy](#)