

tf.estimator.export.build_parsing_serving_input_receiver_fn

```
build_parsing_serving_input_receiver_fn(  
    feature_spec,  
    default_batch_size=None  
)
```

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

Build a `serving_input_receiver_fn` expecting fed `tf.Examples`.

Creates a `serving_input_receiver_fn` that expects a serialized `tf.Example` fed into a string placeholder. The function parses the `tf.Example` according to the provided `feature_spec`, and returns all parsed Tensors as features.

Args:

- `feature_spec`: a dict of string to `VarLenFeature` / `FixedLenFeature`.
- `default_batch_size`: the number of query examples expected per batch. Leave unset for variable batch size (recommended).

Returns:

A `serving_input_receiver_fn` suitable for use in serving.

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Last updated November 2, 2017.

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