TensorFlow   API r1.4

tf.errors.InternalError

Class `InternalError`

Inherits From: `OpError`

Defined in `tensorflow/python/framework/errors_impl.py`.

See the guide: Running Graphs > Error classes and convenience functions

Raised when the system experiences an internal error.

This exception is raised when some invariant expected by the runtime has been broken. Catching this exception is not recommended.

Properties

`error_code`

The integer error code that describes the error.

`message`

The error message that describes the error.

`node_def`

The `NodeDef` proto representing the op that failed.

`op`

The operation that failed, if known.

N.B. If the failed op was synthesized at runtime, e.g. a `Send` or `Recv` op, there will be no corresponding `tf.Operation` object. In that case, this will return `None`, and you should instead use the `tf.OpError.node_def` to discover information about the op.

Returns:

The `Operation` that failed, or None.

Methods

`__init__`

```
__init__(
    node_def,
    op,
    message
)
```

Creates an `InternalError` .

Last updated November 2, 2017.

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