

tf.errors.UnknownError

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Class `UnknownError`

Inherits From: `OpError`

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

See the guide: [Running Graphs > Error classes and convenience functions](#)

Unknown error.

An example of where this error may be returned is if a `Status` value received from another address space belongs to an error-space that is not known to this address space. Also errors raised by APIs that do not return enough error information may be converted to this error.

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,
    error_code=UNKNOWN
)
```

Creates an **UnknownError**.

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