

tf.compat.as_bytes

Contents

Aliases:

Aliases:

- `tf.compat.as_bytes`
- `tf.compat.as_str`
- `tf.contrib.meta_graph_transform.meta_graph_transform.compat.as_bytes`
- `tf.contrib.meta_graph_transform.meta_graph_transform.compat.as_str`

```
as_bytes(  
    bytes_or_text,  
    encoding='utf-8'  
)
```

Defined in [tensorflow/python/util/compat.py](#).

Converts either bytes or unicode to `bytes`, using utf-8 encoding for text.

Args:

- `bytes_or_text`: A `bytes`, `str`, or `unicode` object.
- `encoding`: A string indicating the charset for encoding unicode.

Returns:

A `bytes` object.

Raises:

- `TypeError`: If `bytes_or_text` is not a binary or unicode string.

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](#)

[Stack Overflow](#)

English

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