

tf.train.checkpoint_exists

```
checkpoint_exists(checkpoint_prefix)
```

Defined in [tensorflow/python/training/saver.py](#).

Checks whether a V1 or V2 checkpoint exists with the specified prefix.

This is the recommended way to check if a checkpoint exists, since it takes into account the naming difference between V1 and V2 formats.

Args:

- `checkpoint_prefix`: the prefix of a V1 or V2 checkpoint, with V2 taking priority. Typically the result of `Saver.save()` or that of `tf.train.latest_checkpoint()`, regardless of sharded/non-sharded or V1/V2.

Returns:

A bool, true iff a checkpoint referred to by `checkpoint_prefix` exists.

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](#)