

tf.train.get_checkpoint_state

```
get_checkpoint_state(  
    checkpoint_dir,  
    latest_filename=None  
)
```

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

See the guide: [Variables > Saving and Restoring Variables](#)

Returns CheckpointState proto from the "checkpoint" file.

If the "checkpoint" file contains a valid CheckpointState proto, returns it.

Args:

- `checkpoint_dir` : The directory of checkpoints.
- `latest_filename` : Optional name of the checkpoint file. Default to 'checkpoint'.

Returns:

A CheckpointState if the state was available, None otherwise.

Raises:

- `ValueError` : if the checkpoint read doesn't have `model_checkpoint_path` set.

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](#)

