

## tf.train.load\_checkpoint

```
load_checkpoint(ckpt_dir_or_file)
```

Defined in [tensorflow/python/training/checkpoint\\_utils.py](#).

Returns `CheckpointReader` for checkpoint found in `ckpt_dir_or_file`.

If `ckpt_dir_or_file` resolves to a directory with multiple checkpoints, reader for the latest checkpoint is returned.

## Args:

- `ckpt_dir_or_file`: Directory with checkpoints file or path to checkpoint file.

## Returns:

`CheckpointReader` object.

## Raises:

- `ValueError`: If `ckpt_dir_or_file` resolves to a directory with no checkpoints.

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