

tf.contrib.training.wait_for_new_checkpoint

```
wait_for_new_checkpoint(  
    checkpoint_dir,  
    last_checkpoint=None,  
    seconds_to_sleep=1,  
    timeout=None  
)
```

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

Waits until a new checkpoint file is found.

Args:

- `checkpoint_dir` : The directory in which checkpoints are saved.
- `last_checkpoint` : The last checkpoint path used or `None` if we're expecting a checkpoint for the first time.
- `seconds_to_sleep` : The number of seconds to sleep for before looking for a new checkpoint.
- `timeout` : The maximum amount of time to wait. If left as `None`, then the process will wait indefinitely.

Returns:

a new checkpoint path, or None if the timeout was reached.

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