

tf.get_collection

```
get_collection(  
    key,  
    scope=None  
)
```

Defined in [tensorflow/python/framework/ops.py](#).

See the guide: [Building Graphs > Graph collections](#)

Wrapper for `Graph.get_collection()` using the default graph.

See [tf.Graph.get_collection](#) for more details.

Args:

- `key`: The key for the collection. For example, the `GraphKeys` class contains many standard names for collections.
- `scope`: (Optional.) If supplied, the resulting list is filtered to include only items whose `name` attribute matches using `re.match`. Items without a `name` attribute are never returned if a scope is supplied and the choice or `re.match` means that a `scope` without special tokens filters by prefix.

Returns:

The list of values in the collection with the given `name`, or an empty list if no value has been added to that collection. The list contains the values in the order under which they were collected.

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](#)

