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```

```
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* __

* [ `disk` ](./index.html)

*
```

# `create`#

Disk utility functions for creating new files or directories.

## Classes#

`TemporaryDirectory` | Create and return a temporary directory. This has the same

---|---

`ProgressFileWrapper` |

## Functions#

`write\_as\_json\_to\_file` (file\_path, obj) |

---|---

`create\_python\_entry\_point` (target\_full\_path, ...) |

`create\_application\_entry\_point` (source\_full\_path, ...) |

``extract_tarball` (tarball_full_path[, ...]) |`

``make_menu` (prefix, file_path[, remove]) | Create cross-platform menu items (e.g. Windows Start Menu)`

``create_hard_link_or_copy` (src, dst) |`

``_is_unix_executable_using_ORIGIN` (path) |`

``_do_softlink` (src, dst) |`

``create_fake_executable_softlink` (src, dst) |`

``copy` (src, dst) |`

``_do_copy` (src, dst) |`

``create_link` (src, dst[, link_type, force]) |`

``compile_multiple_pyc` (python_exe_full_path, ...) |`

``create_package_cache_directory` (pkgs_dir) |`

``create_envs_directory` (envs_dir) |`

**## Attributes#**

``stdoutlog` |`

`---|---`

``mkdir_p` |`

``python_entry_point_template` |`

``application_entry_point_template` |`

`_class _TemporaryDirectory(_suffix = "_", _prefix = 'tmp_', _dir = None_)#`

Create and return a temporary directory. This has the same behavior as `mkdtemp`

but can be used as a context manager. For .. rubric:: Example

```
with TemporaryDirectory() as tmpdir:
```

```
...
```

Upon exiting the context, the directory and everything contained in it are removed.

```
name#
```

```
_closed_ = False_#
```

```
__repr__()#
```

Return repr(self).

```
__enter__()#
```

`cleanup(__warn =False_, __warnings =_warnings_)#`

`__exit__( _exc_ , _value_ , _tb_ )#`

`__del__()#`

`stdoutlog#`

`mkdir_p#`

`python_entry_point_template#`

`application_entry_point_template#`



`write_as_json_to_file(_file_path_ , _obj_)#`

`create_python_entry_point(_target_full_path_ , _python_full_path_ , _module_ ,  
_func_)#`

`create_application_entry_point(_source_full_path_ , _target_full_path_ ,  
_python_full_path_)#`

`_class _ProgressFileWrapper(_fileobj_ , _progress_update_callback_)#`

`__getattr__(_name_)#`

`__setattr__(_name_ , _value_)#`

Implement setattr(self, name, value).

read(\_size=-1\_)#

progress\_update()#

extract\_tarball(\_tarball\_full\_path\_ , \_destination\_directory =None\_,  
\_progress\_update\_callback =None\_)#

make\_menu(\_prefix\_ , \_file\_path\_ , \_remove =False\_)#

Create cross-platform menu items (e.g. Windows Start Menu)

Passes all menu config files %PREFIX%/Menu/\*.json to `menuinst.install`.

`remove=True` will remove the menu items.

create\_hard\_link\_or\_copy(\_src\_ , \_dst\_)#

`_is_unix_executable_using_ORIGIN(_path_)`#

`_do_softlink(_src_ , _dst_)`#

`create_fake_executable_softlink(_src_ , _dst_)`#

`copy(_src_ , _dst_)`#

`_do_copy(_src_ , _dst_)`#

`create_link(_src_ , _dst_ , _link_type =LinkType.hardlink_ , _force =False_)`#

```
compile_multiple_pyc(_python_exe_full_path_ , _py_full_paths_ ,  
_pyc_full_paths_ , _prefix_ , _py_ver_)#
```

```
create_package_cache_directory(_pkgs_dir_)#
```

```
create_envs_directory(_envs_dir_)#
```

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- \* ``make_menu()``
- \* ``create_hard_link_or_copy()``
- \* ``_is_unix_executable_using_ORIGIN()``
- \* ``_do_softlink()``
- \* ``create_fake_executable_softlink()``
- \* ``copy()``
- \* ``_do_copy()``
- \* ``create_link()``
- \* ``compile_multiple_pyc()``
- \* ``create_package_cache_directory()``
- \* ``create_envs_directory()``

[ [\\_\\_Edit on GitHub](https://github.com/conda/conda/edit/main/docs/source/dev-guide/api/conda/gateways/disk/create/index.rst)](https://github.com/conda/conda/edit/main/docs/source/dev-guide/api/conda/gateways/disk/create/index.rst)

[ [\\_\\_Show Source](#)](../../../../../../\_sources/dev-guide/api/conda/gateways/disk/create/index.rst.txt)

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