

# Wrapper Function Example

```
>>> from pathlib import Path
>>> def home_directory():
...     return Path.home()
...
>>> home_directory()
PosixPath('/Users/steve')
```

A wrapper

Around a static method

More functional style



# When Does This Matter?

- ◆ When you're designing your own classes
  - ◆ And you want a simpler functional style
- ◆ You'll also provide function wrappers