```
def test_add_xl-blue-shirt(self):
    shirt = {'color': 'blue', 'size': 'xl'}
    # navigate to the product page for xl blue shirts
    # verify that you can find xl blue shirt
    # add xl blue shirt to cart
    # verify that xl blue shirt is in cart
```

```python
shirt = {'color': 'blue', 'size': 'xl'}
def test_add_shirt(self, shirt):
    # navigate to the product page for `shirt`
    # verify that you can find `shirt`
    # add `shirt` to cart
    # verify that `shirt` is in cart
```

Component: Test Data

Component: Test Data Continued

The best place for your test data is where it can be shared among all of your tests, and your models.

```
my_test_framework
   |- my_test_framework
      |- data
         - shirts.py
      |- framework
         - selenium_utils.py
         - utils.py
         - exceptions.py
      |- tests
         - conftest.py
         - pytest.ini
         - test_simple.py
   - requirements.txt
```

Component: Test Data

The specific data used in your test cases will typically follow a migration route starting inside your test cases, and moving into a central "repository" in your framework.

Method-local test data:

```
def test_add_xl-blue-shirt(self):
    shirt = {'color': 'blue', 'size': 'xl'}
    # navigate to the product page for xl blue shirts
    # verify that you can find xl blue shirt
    # add xl blue shirt to cart
    # verify that xl blue shirt is in cart
```

Module-local test data:

```
shirt = {'color': 'blue', 'size': 'xl'}
def test_add_shirt(self, shirt):
    # navigate to the product page for `shirt`
    # verify that you can find `shirt`
    # add `shirt` to cart
    # verify that `shirt` is in cart
```