

365 DataScience The pass-statement in Python

Step 1 Create a function without a body

*# In this cell, we have defined a function without a body.
Running the code would throw an exception.*

```
def empty_function():
```

Step 2 Use the pass-statement

*# In this cell, we have defined a function that does nothing and also does not throw an exception.
This is particularly useful whenever you want to build the skeleton of a program and you want to be able
to run it without encountering exceptions.*

```
def empty_function():  
    pass
```

Start your 365 Journey!