```
fh.write("This is my test file for exception handling!!")
except IOError:
   print "Error: can\'t find file or read data"
else:
   print "Written content in the file successfully"
   fh.close()
```

This produces the following result:

```
Written content in the file successfully
```

Example

This example tries to open a file where you do not have write permission, so it raises an exception:

```
#!/usr/bin/python

try:
    fh = open("testfile", "r")
    fh.write("This is my test file for exception handling!!")

except IOError:
    print "Error: can\'t find file or read data"

else:
    print "Written content in the file successfully"
```

This produces the following result:

```
Error: can't find file or read data
```

The except Clause with No Exceptions

You can also use the except statement with no exceptions defined as follows:

