

SelfAssessment103

November 4, 2015

1 Exercise 10.3:

Test the above exception handling example. Feed the program files that don't exist, improperly formed paths, etc.

Answer appears after one blank page (so you don't peek).

Are you sure you're ready to peek?

2 Possible Solution

This is pretty straightforward. Test these things yourself.

```
In [2]: filename = raw_input ('Enter a file name: ')
        try:
            f = open(filename, 'r')
        except:
            print "can't open",filename
```

```
Enter a file name: c://whatever.txt
can't open c://whatever.txt
```