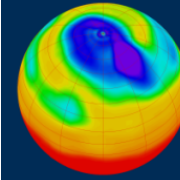




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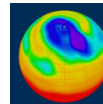
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Saving your code to a script



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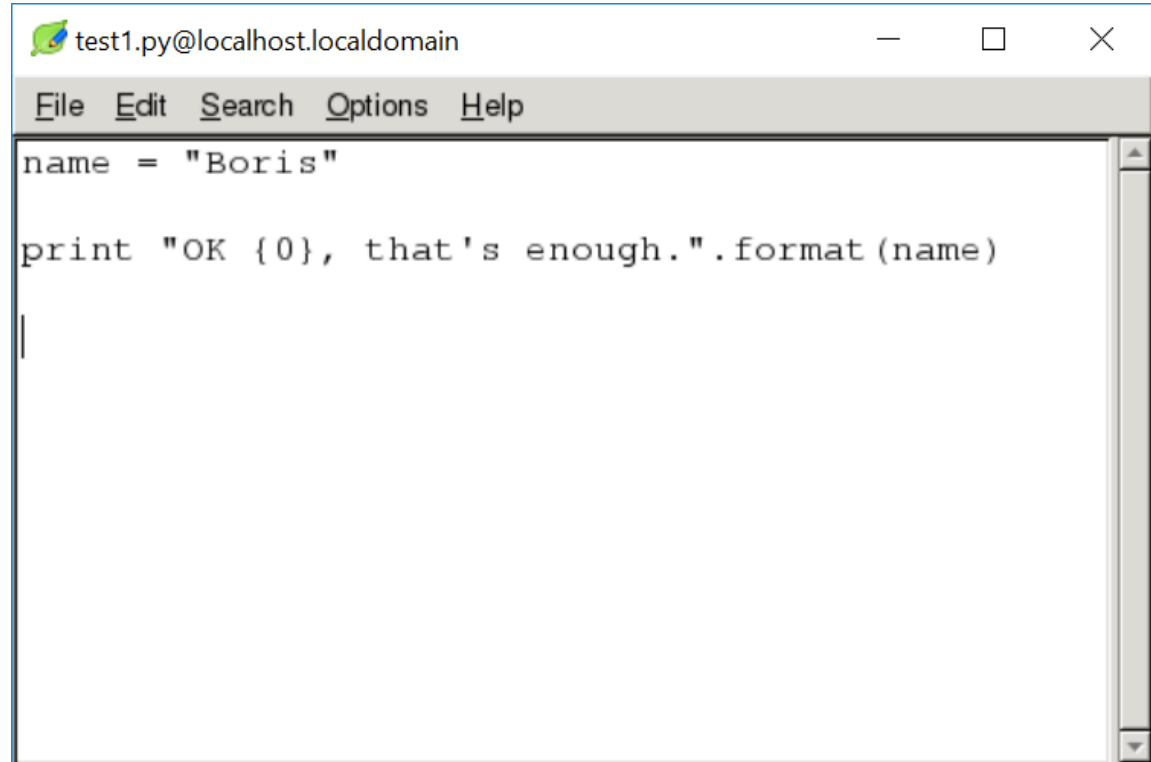


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Open an editor (leafpad)

`$ leafpad test1.py &` # "&" means run in background
so you can still type here.

Opens an
editor
window...
...make a
change...and
Save!



```
test1.py@localhost.localdomain
File Edit Search Options Help
name = "Boris"
print "OK {0}, that's enough.".format(name)
|
```

Now run it

With...

```
$ python test1.py
```

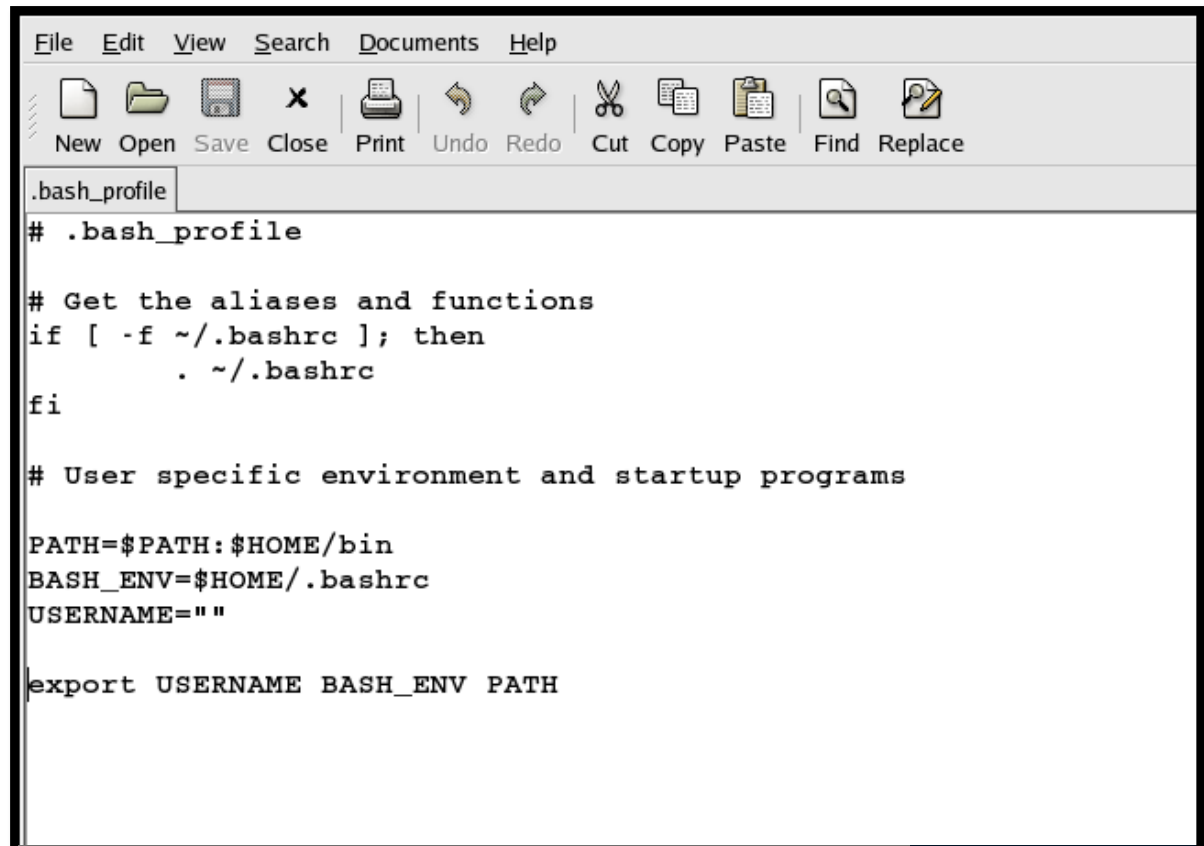
...your output appears here...

Open an editor (gedit)

```
$ gedit .bash_profile &
```

"&" means run in background so you can still type here.

Opens an
editor
window...
...make a
change...and
Save!

A screenshot of the gedit text editor window. The title bar shows 'File Edit View Search Documents Help'. The menu bar contains icons for New, Open, Save, Close, Print, Undo, Redo, Cut, Copy, Paste, Find, and Replace. The main text area shows the contents of the .bash_profile file, which includes comments and shell configuration commands.

```
.bash_profile
# .bash_profile

# Get the aliases and functions
if [ -f ~/.bashrc ]; then
    . ~/.bashrc
fi

# User specific environment and startup programs

PATH=$PATH:$HOME/bin
BASH_ENV=$HOME/.bashrc
USERNAME=""

export USERNAME BASH_ENV PATH
```