

### python-urllib2

```
>>> import urllib2
>>> response = urllib2.urlopen("http://blah.com")
>>> html = response.read()
```

### python - os library

```
import os

os.system(<shell_command>)

os.listdir()

os.path.split() # returns e.g. ("/some/path", "file.txt")
```

### python - regex

<no. there is a cheatsheet on laptop for this, an rtf or rtf>



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