

SHELL SCRIPTING NEXT STEPS

VITLUG – Session 2



LAST SESSION RECAP

Shell is a command line interpreter which acts like an interface between the kernel and the user.

Changing your default shell -

```
~$ cat /etc/shells  
~$ chsh username -s new_default_shell
```

Executing your shell script -

```
~$ chmod a+x hello-world.sh  
~$ ./hello-world.sh
```

YOU WANT THE CODE?

<https://git.io/JvR46>



LET'S START!

I WANT YOU TO CODE ALONG
WITH ME.

APPLICATION #1

FILE HANDLING

APPLICATION #2

SYSTEM MAINTENANCE

APPLICATION #3

CURL

**It's cURL,
not curl!**