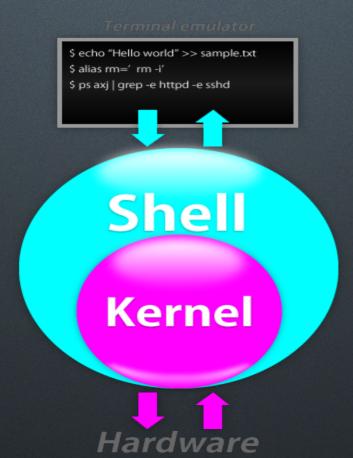
## O que é SHELL SCRIPT?



#### CLI Command Line Interface Interface da Linha de Comando

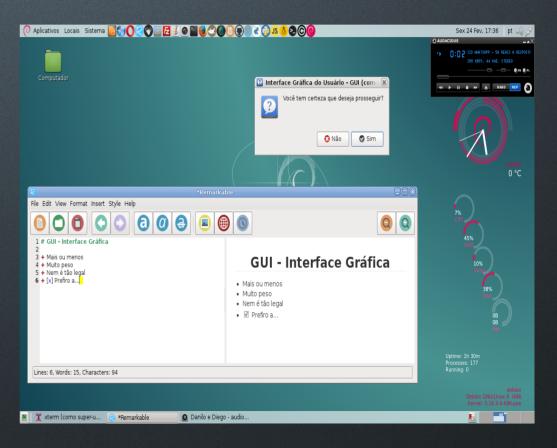
#### GUI Graphic User Interface Interface Gráfica do Usuário



If no args are present and if the standard input of the shell is connected to a terminal (or if the -i flag is set), and the -c option is not present, the shell is considered an interactive shell. An interactive shell generally prompts before each command and handles programming and command errors differently (as described below). When first starting, the shell inspects argument 0, and if it begins with a dash '·', the shell is also considered a login shell. This is normally done automatically by the system when the user first logs in. A login shell first reads commands from the files /etc/profile and \_profile if they exist. If the environment variable ENV is set on entry to an interactive shell, or is set in the \_profile of a login shell, the shell next reads commands from the file named in ENV. Therefore, a user should place commands that are to be executed only at login time in the \_profile file, and commands that are executed for every interactive shell inside the ENV file. To set the ENV variable to some file, place the following line in your \_profile of your home directory

ENV=\$HOME/.shinit; export ENV

Manual page sh(1) line 1 (press h for help or q to quit)











### História do Shell



vimrc



Aplicação

Transporte

Rede

Acesso Rede



**Louis Pouzin** 

## Tipos de Shell

C Shell CSH

Bourne Shell SH Bourne Again Shell **BASH**  Korn Shell **KSH** 

Shell C Tenex **TCSH**  Z Shell ZSH Shell Job *JSH* 

Debian Almquist SHell **Dash** 



# Para ver qual é o seu shell padrão, basta digitar o comando printenv SHELL

Para ver todos os shells disponíveis para seu sistema use cat /etc/shells

Para mudar o Shell padrão, ex.: chsh-s/bin/ash

Veja o Shell de todos os usuários do sistema cat /etc/passwd | cut -d: -f1,7