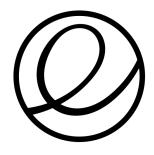
# Elementary OS

Ulvis Goldbergs UG17005



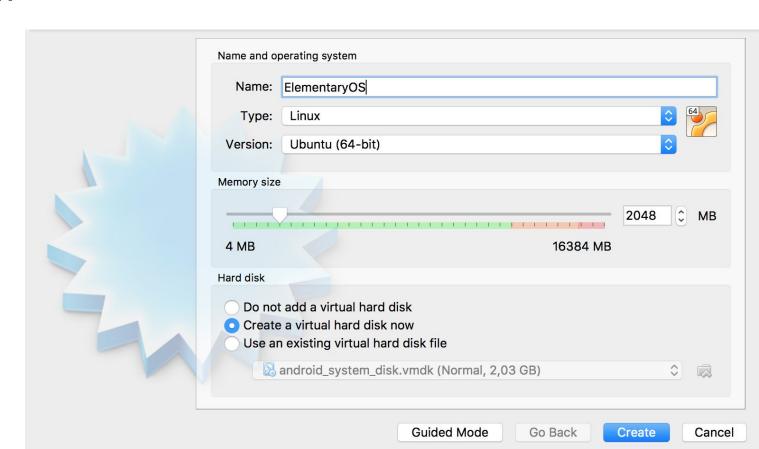
#### Elementary OS

- Lightweight
- Postioned as replacement for Windows and Mac OS X
- Fast
- Easy to setup
- Stable
- Open Source
- Pantheon user interface (Built on GNOME)
- First stable version 31 march 2011
- Forked from Ubuntu

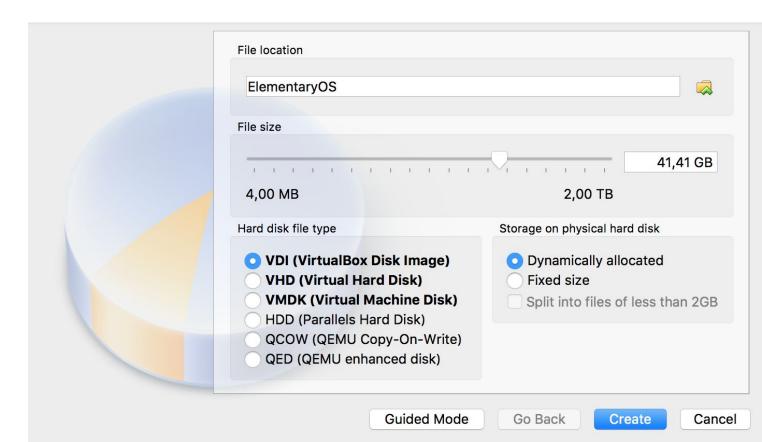
Creating VM ...

#### Define VM

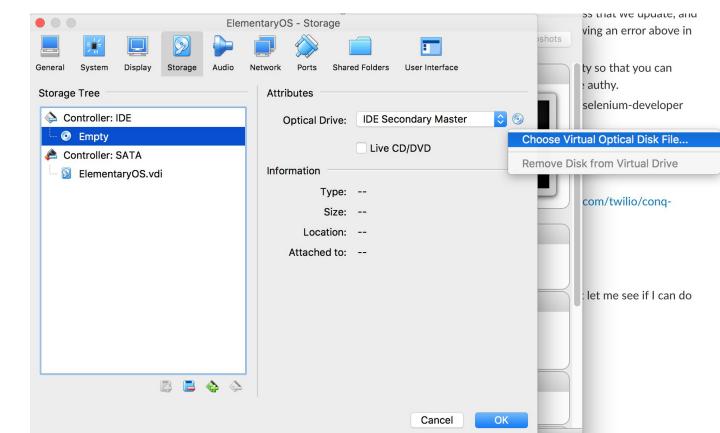
- Name
- Type
- RAM size



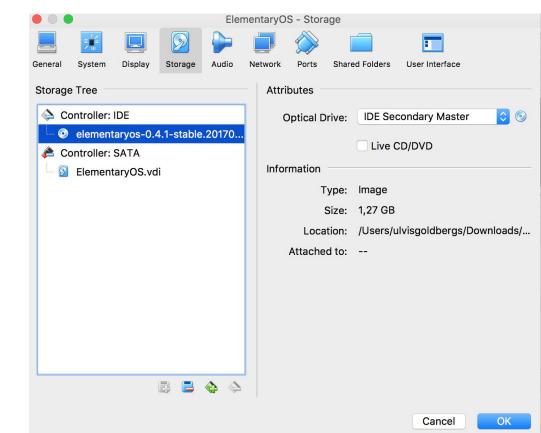
#### **Create Virtual Disk**



## Add ElementaryOS setup disk

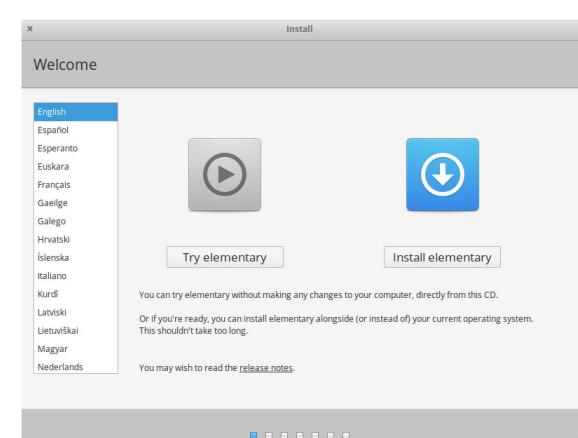


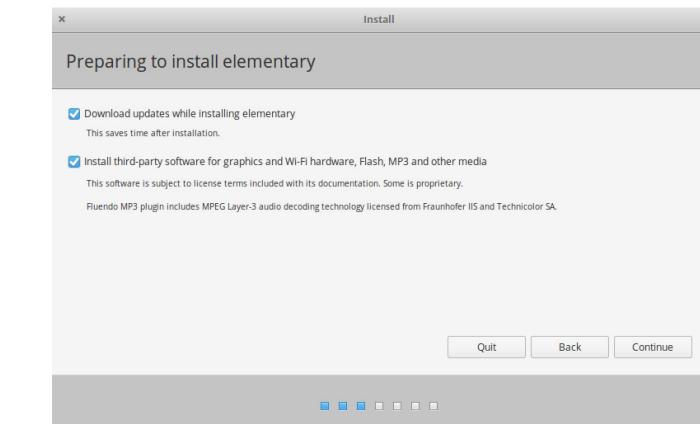
## ElementaryOS setup disk configured



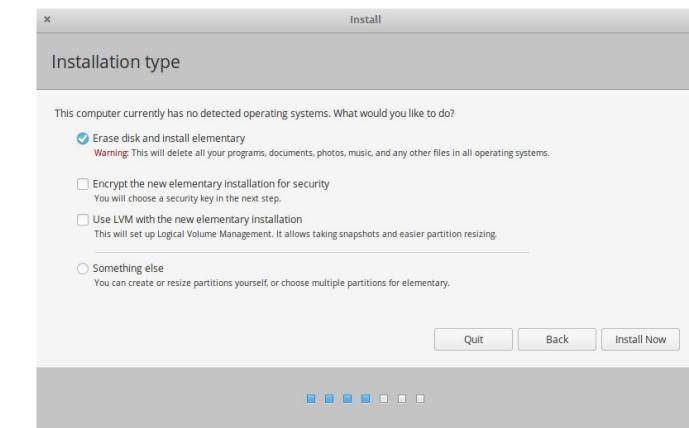
Installation ...

#### Select setup language

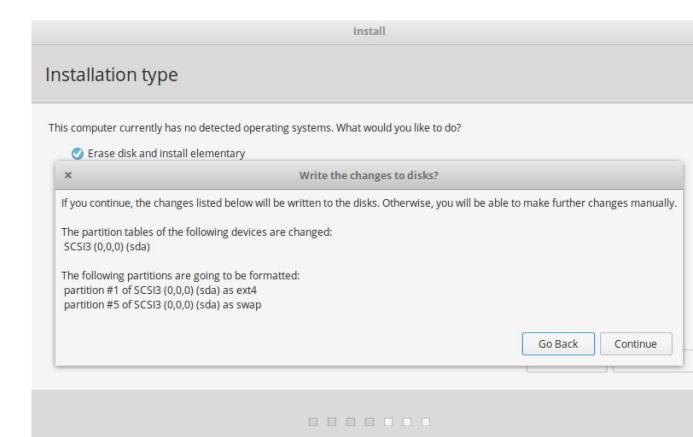




#### Defining OS disk setup



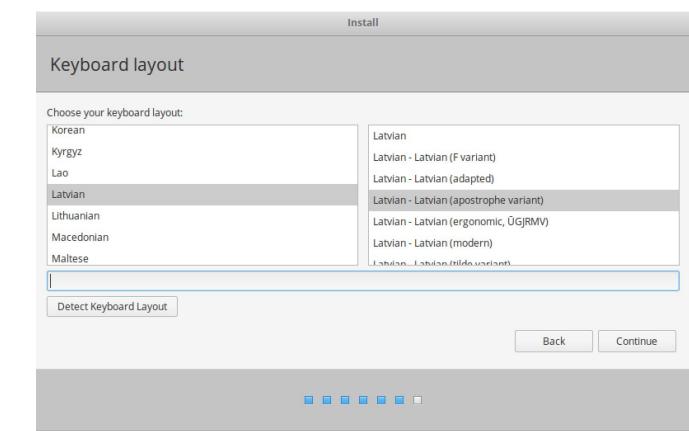
#### Confirming OS disk setup



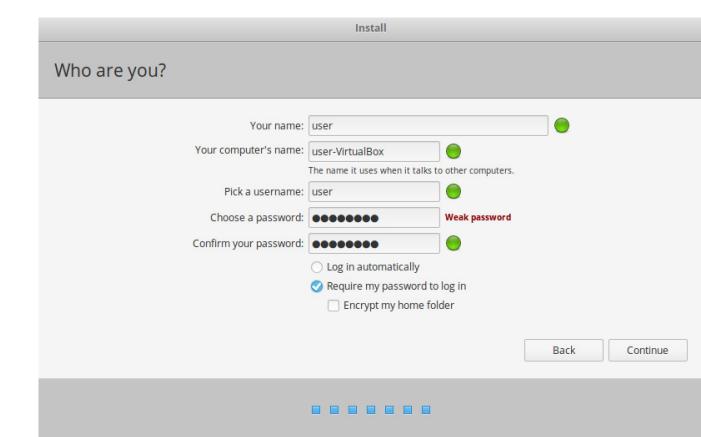
# **Selecting Location**



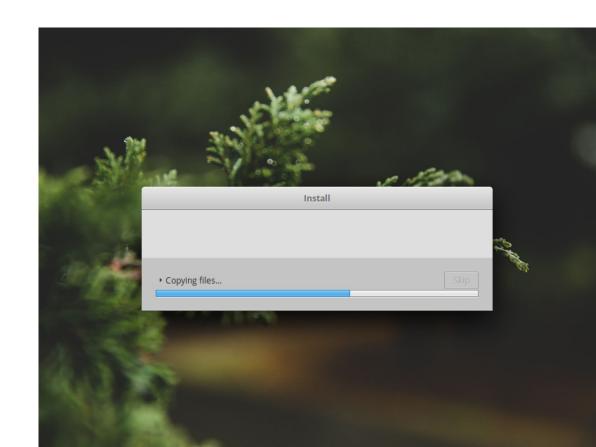
## Selecting Keyboard layout



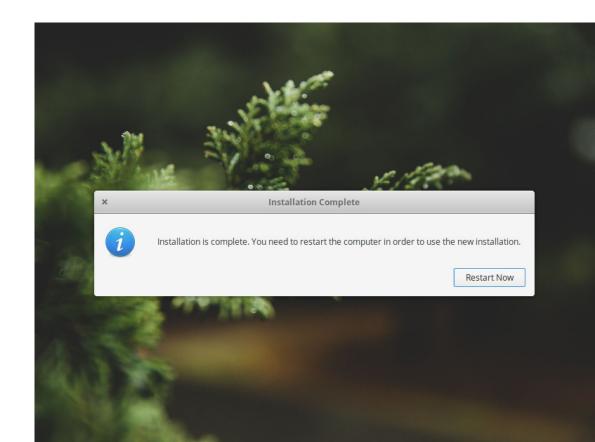
#### Defining user



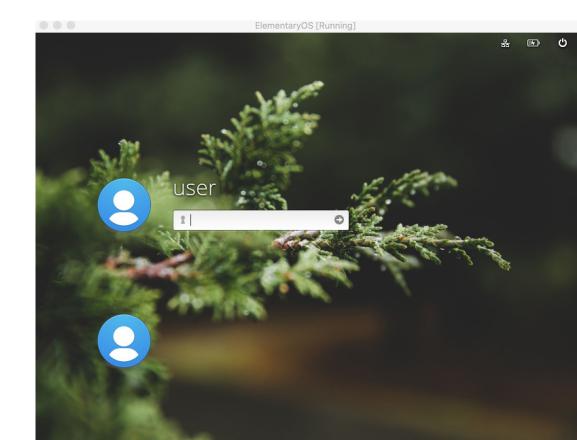
# Waiting for install...



#### Reboot After installation

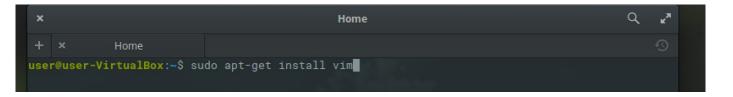


# Ready to login



C compiler and hello world...

#### Install simple text editor - vim



#### Create and open hello.c - source code file

## Write simple hello world code

#### Compile the code with gcc

user@user-VirtualBox:~\$ gcc helo.c -o helo

#### Run compiled code

```
user@user-VirtualBox:~$ ./helo
Hello Worlduser@user-VirtualBox:~$
```

#### Summary

- Very lightweight
- Simple setup
- GCC compiler already built in
- Perfect OS for Web browsing and multimedia usage