

## Oracle Developer Day

### Download and install Oracle VM VirtualBox

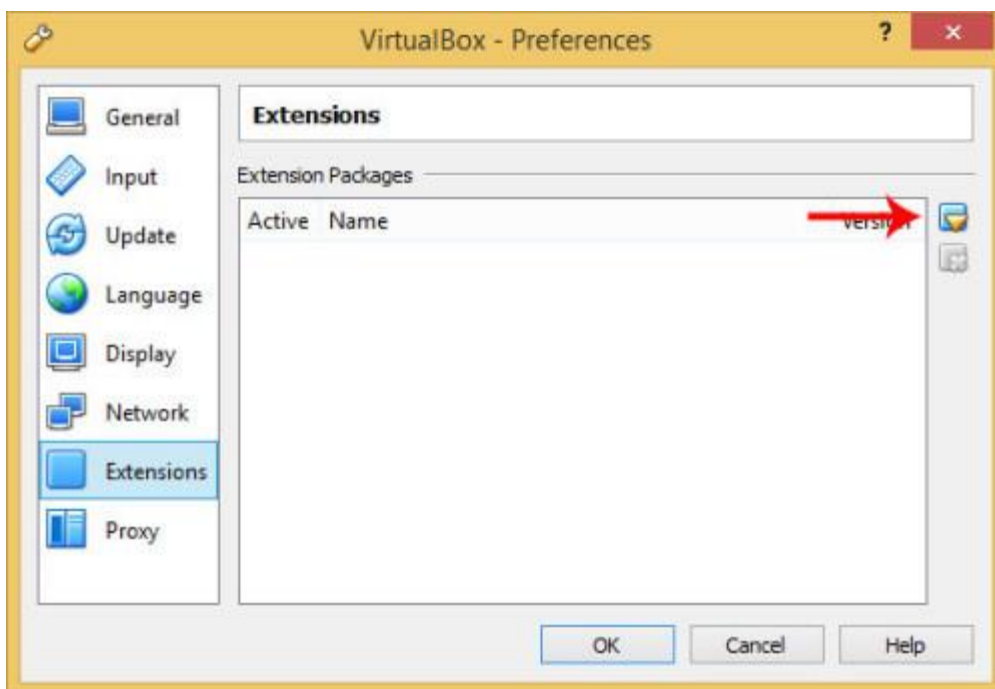
- 1 Go to <https://www.virtualbox.org/>
- 2 Click on the blue button Download Virtualbox 5.1
- 3 Click on the blue link next to your operating system

- **VirtualBox platform packages.** The binaries are released under the terms of the GPL version 2.
  - **VirtualBox 5.1.6 for Windows hosts** → x86/amd64
  - **VirtualBox 5.1.6 for OS X hosts** → amd64
  - **VirtualBox 5.1.6 for Linux hosts**
  - **VirtualBox 5.1.6 for Solaris hosts** → amd64

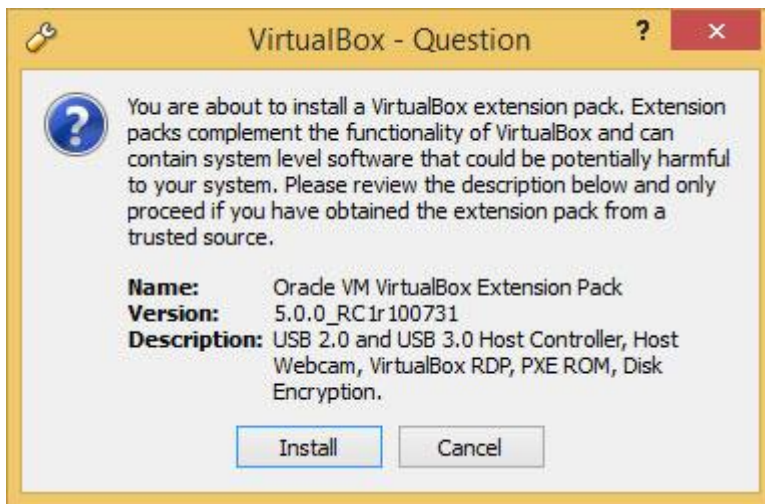
- 4 Install VirtualBox

### Download and install Oracle VM VirtualBox Extension Pack

- 5 Go to <https://www.virtualbox.org/wiki/Downloads>
- 6 Click on  
**VirtualBox 5.1.6 Oracle VM VirtualBox Extension Pack** → **All supported platforms**
- 7 Open Oracle Virtual Box
- 8 Choose File > Preferences
- 9 This will open VirtualBox Preferences window. Navigate to Extension as shown in the picture below.



- 10 Click on the small down arrow on the right side of the window (as indicated in the above picture).
- 11 Navigate and select the Extension Pack you downloaded in the previous step. You will be asked to confirm VirtualBox Extension Pack setup.



- 12 Click "Install" to complete VirtualBox Extension Pack installation.
- 13 You will have to reboot your host effect for the changes to take effect.

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- 14 Download the prebuilt vm from  
[https://drive.google.com/file/d/0B\\_Hbetx0trhdRUdFajJpc1ctNE0/view?usp=sharing](https://drive.google.com/file/d/0B_Hbetx0trhdRUdFajJpc1ctNE0/view?usp=sharing)
- 15 Open Oracle Virtual Box
- 16 Choose File > Import Appliance
- 17 Click Choose
- 18 Browse to the location containing the.ova file you downloaded in the previous step
- 19 Click Open
- 20 Make any adjustments you want to the displayed settings (you can also change the settings later)
- 21 Click Import. The Appliance Import Wizard is closed and after a few minutes. The imported virtual machine is listed in Oracle VM VirtualBox Manager.
- 22 After the import, select the imported virtual machine and in the toolbar, click the Settings button. Review the virtual machine settings to make sure that the virtual machine has the hardware it needs to operate.
- 23 Once you have reviewed the settings, select the imported virtual machine and in the toolbar click the Start button.
- 24 You can log in using Username = oracle + Password = oracle (Attention! Qwerty keyboard)

### Qwerty to Azerty

- 1 Choose System – Preferences – Keyboard
- 2 Choose the tab Layouts
- 3 Press the button Add
- 4 Choose Belgium + Press the button OK
- 5 Remove U.S. English (Selecter + Remove)