fr\_FR.png ...version française de cette page

## **Download and install Computree 5.0**

The use of Computree implies acceptance of the Computree Charter, available here

To access the download links, you must be logged in as a user!

You can download Computree for Windows 7/8/10 64 bits

Unzip the archive where you want to install Computree.

You can also download the last windows beta here: http://rdinnovation.onf.fr/projects/computree-beta-version-base/files

For Linux, Computree must be compiled from source code, as shown here

## **Completing Installation on Windows**

On Windows, just create a shortcut (right click, create a shortcut) to CompuTreeGui.exe executable file.

If you encounter difficulty running Computree:

- Update the driver of your graphic card
- Install MSVC 2015 Redistributable:
  - Either by running the redist/vcredist\_x64.exe file from the Computree main directory
  - Or by running the downloadable file from Microsoft website: "Microsoft Download": https://www.microsoft.com/en-us/download/details.aspx?Id=48145

Known problem: Computree does not seem to work with Intel HD graphics cards.

## Completing installation on Ubuntu

Under Ubuntu, creating the shortcut requires a few extra steps (Ubuntu version 13.04 and later).

- 1. Open a terminal (CTRL + ALT + T)
- 2. Go to the installation directory of Computree (use comands cd FolderName and cd .. to navigate into the directory hierarchy)
- 3. Type the following command:

sh createlauncher.sh

- 1. This creates a file named computree.desktop
- 2. Open a file explorer and navigate to the installation directory of Computree
- 3. Drag the file computree.desktop into the application launch bar or on the desktop

Otherwise it is always possible to launch Computree directly from a terminal by typing, in the installation directory of Computree, the following command:

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Under Ubuntu, capital letters are considered separate letters. We must therefore respect the case in typing commands.

## **Adding plugins**

To install plugin not included in the standard installation package:

- 1. Download (and unzip) the plugin library (.dll for Windows, .so for linux, taking care to take the version adapted to your system...)
- 2. Move the library in the /ComputreeInstall/plugins sub directory of the installation folder of Computree :

You must then restart CompuTreeGui for plugins are taken into account (or use Help/About plugins/Reload plugins menu).

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