

## **Platon installation on MacOS X10.3 (10.2 and 10.1 not tested).**

(You need X11 and the root user activated)

- 1) Expand the file **platon\_install.zip** (with Stuffit Expander, for instance)
- 2) In the folder '**platon\_install**', there are three files (and the readme file) : **platon**, **platon\_lib.tgz** and **check.def**.
- 3) **platon** and **platon\_lib.tgz** must be moved on the hard disk root. (/ in UNIX command lines).
- 4) Open a X11 xterm and go to / (**cd /**)
- 5) Go to root user with : **su** ↵ (root password is needed).
- 6) Move **platon** in /usr/X11R6/bin : **mv platon /usr/X11R6/bin**
- 7) Type now these two commands :  
**gunzip platon\_lib.tgz** ↵  
**sudo tar -xvf platon\_lib.tar -C /** ↵

Now you can delete the **platon\_lib.tar** file.

Platon runs now everywhere.

To run platon, you need to open a X11 xterm and go to your folder.

Command to run PLATON : **platon file\_name.\*** (\* = ins or cif)

To check a \*.cif file, you need **check.def** file in the same directory.

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