

# My modeling tool does not start on Mac OS X Sierra from a no install file using the .app file. What is a solution for it?

Mac OS X Sierra has an updated gatekeeper policy. It says that all applications which are downloaded in *.zip/iso* files are not secure because of the dylib-hijacking problem.

(Please find more about it at <https://www.virusbulletin.com/virusbulletin/2015/03/dylib-hijacking-os-x/>).

All not secure programs, including the *.app* part of the application are moved to a temporary directory (quarantine), in other words, the application is improperly located and can not be started.

The solutions are:

1. To run *magicdraw.sh* file from the */bin* directory.
2. To download the original signed *MagicDraw.dmg* file and to install the application again.
3. To remove the program from quarantine.

To remove the application from quarantine, please do:

1. Open a terminal.
2. Using the terminal, open the MagicDraw installation directory.
3. Write the command: *xattr -d com.apple.quarantine MagicDraw.app/*
4. Close the terminal and start MagicDraw using the *.app* file.

**NOTE:** This issue is fixed for the 18.4 SP1 and 18.0 SP6 versions.

Article to combine

[MagicDraw 18.4 does not start after upgrading to Mac OS X Sierra. How can I fix this issue?](#)

Solution is to run *magicdraw.sh* file from the */bin* directory.

This issue affects the version 18.4 of MagicDraw, Cameo Systems Modeler, Cameo Enterprise Architecture and Cameo Business Modeler.

Please update your modeling tool to the **version 18.4 SP1** to avoid the installation incompatibility.