Installation of swingScaViewer (Windows)

For Linux not difficulties at all.

- needed a JVM 1.6.0 +

- create a directory c:\opt

- unzip in it the archive **swingScaViewer.zip**

- customise the file c:\opt\swingScaViewer\scripts**swingScaViewer.cmd**

```
set root=C:\opt\swingScaViewer

set workspace=C:\opt\workspaceLP
```

- create directory c:\opt**workspaceLP**

- create a link of c:\opt\swingScaViewer\scripts**swingScaViewer.cmd**
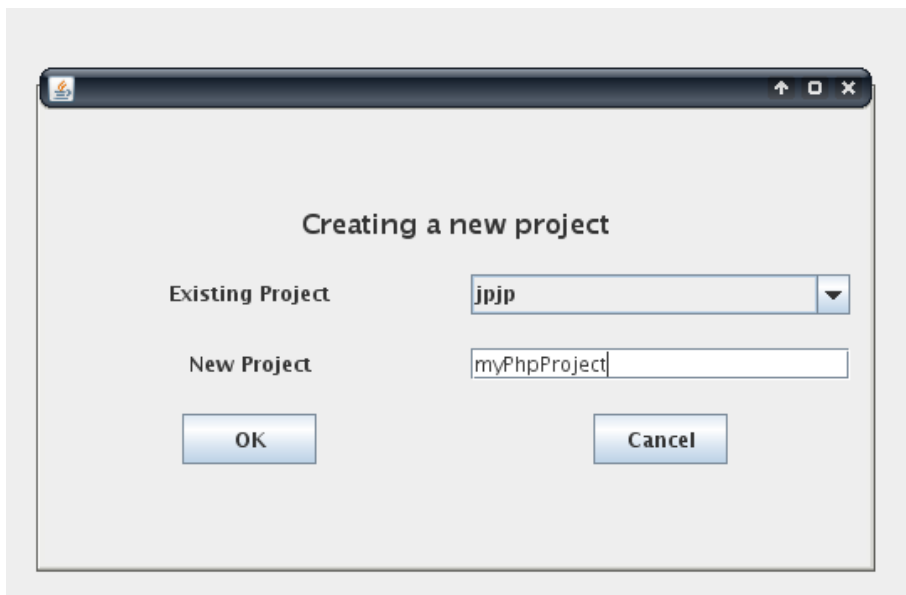
- click on it

- it runs : waouh !!

- it fails :

Certainly, it can not find the java executable file. Customize more **swingScaViewer.cmd** with the full path of **java.exe as below (** Don't forget the double quotes**) :**

```
"C:\Program Files\Java\Jre6\bin\java"  %GC_OPTS% -classpath %CLASSPATH%
-Dsun.lang.ClassLoader.allowArraySyntax=true  -Dworkspace=%workspace% -Droot=%root%
-Dconfig.file=%root%\config\scaViewer.properties com.jlp.scaviewer.ui.SwingScaViewer
```
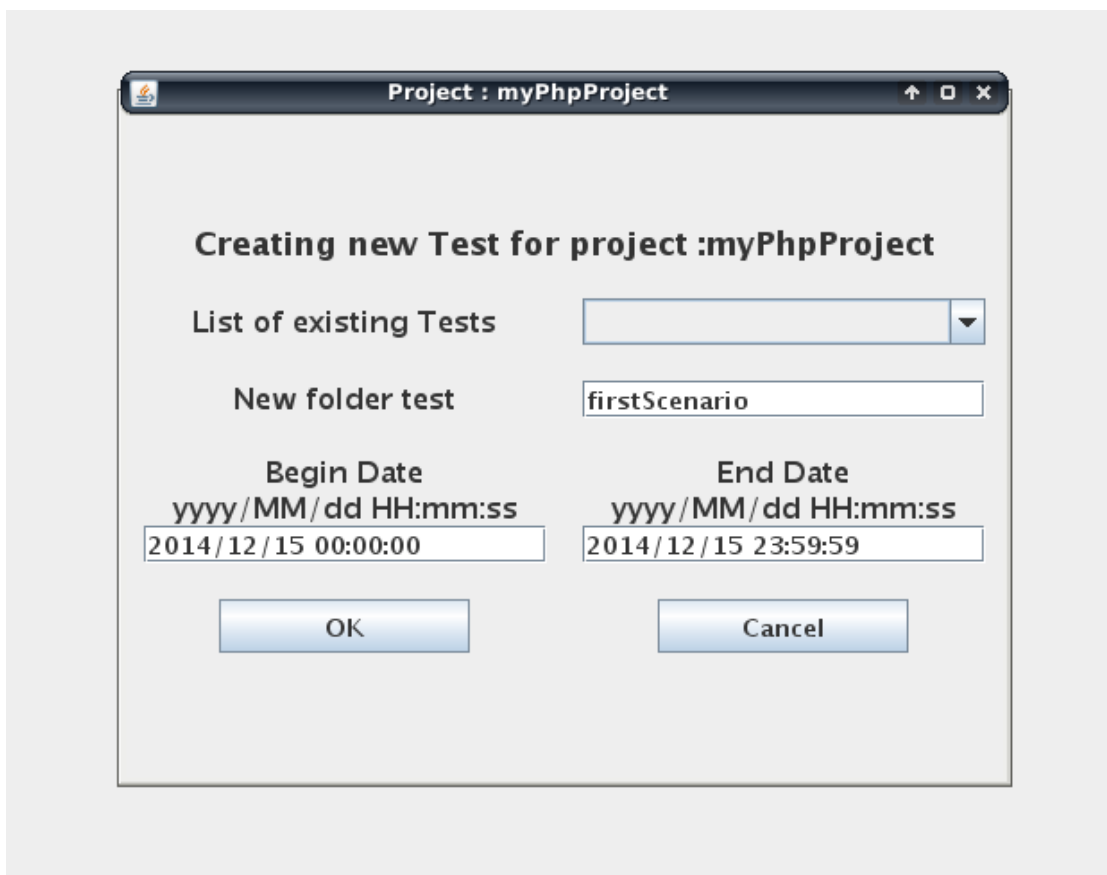
- create a new project (**mandatory**) : Files → New Project

- Create a new scenario (**mandatory**) : Files → Add dir CSV/Logs

The begin date and end date must be in correspondance with the window of the logs that you want to parse. Be carefull with that, if the logs are out of the windows, the logparser parse nothing.

What you have done in c:\opt\workspaceLP:

You have to put the logs in c:\opt\workspaceLP\myPHPProject\tir_firstScenario\logs.

For the demo below, I put these files :