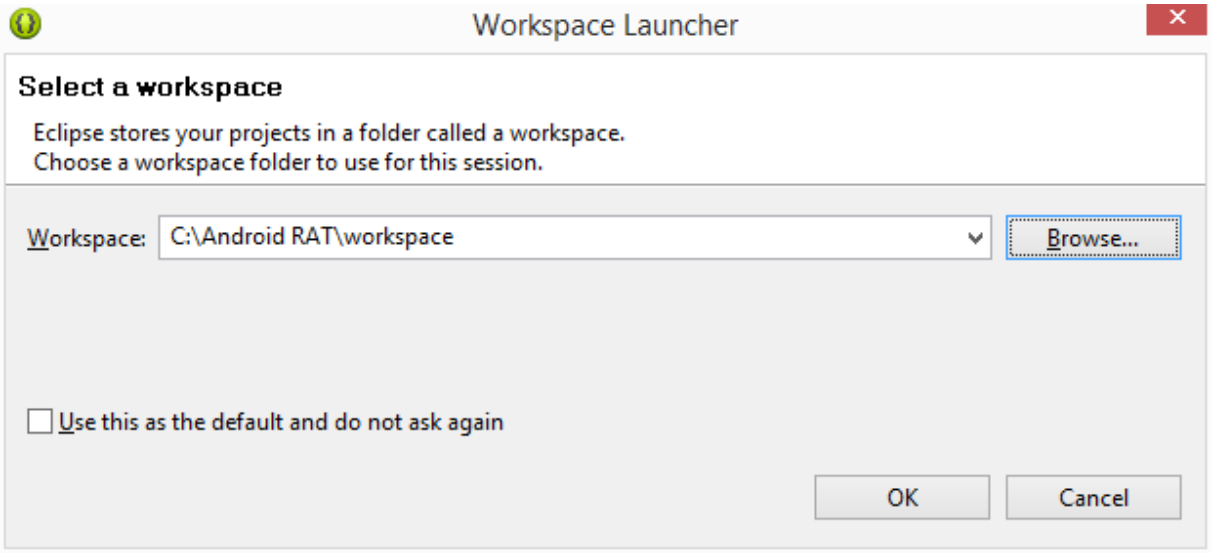
Androrat

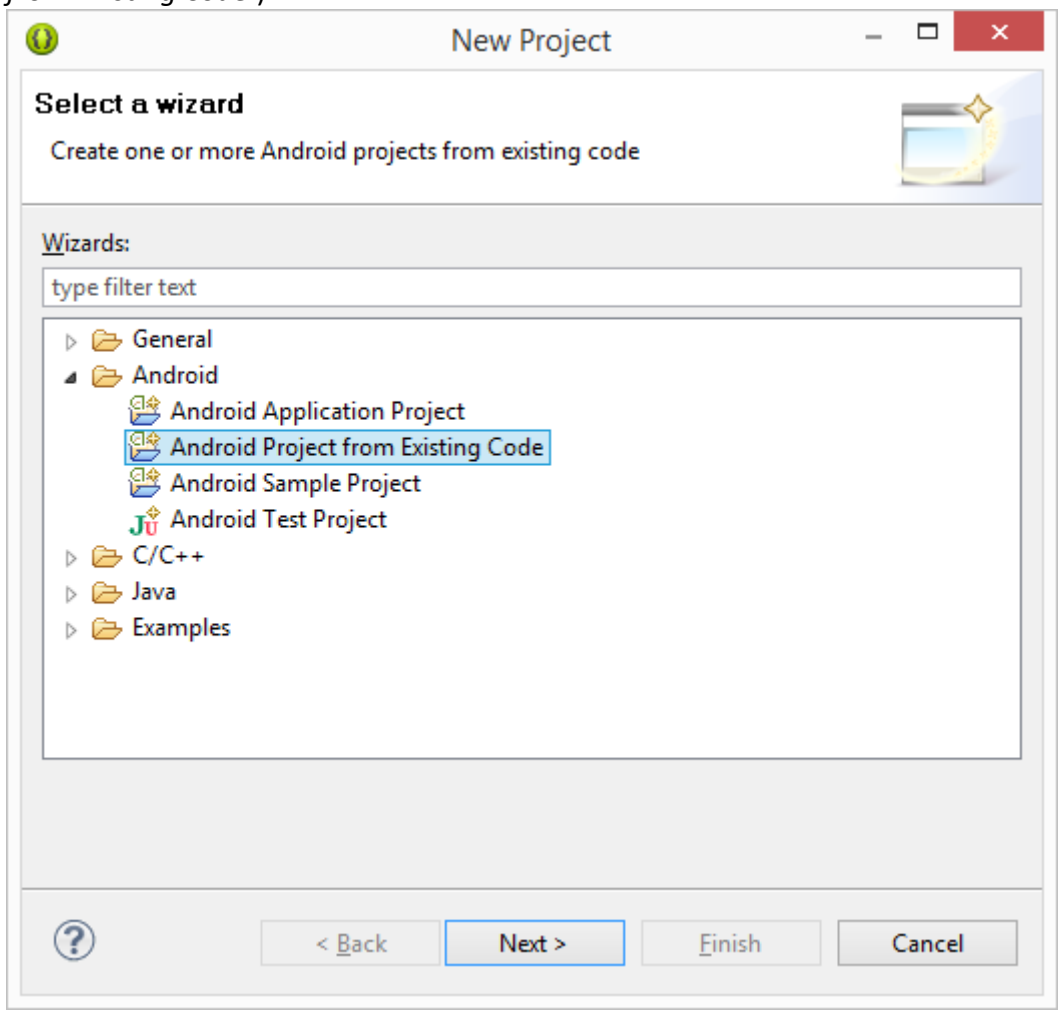
Client

- Download all folders present in the repo.
- Extract *.zip in a folder.
- Launch eclipse.exe and create a default workspace.



- Now click on *Window --> Android SDK Manager*, Check "SDK17" and "Google APIs" and install; Then reboot eclipse.

- Open a new project Android (*File --> New --> Project --> Android --> Android Project from Existing Code*).



Code customization

Now you must customize the code with your parameters. In particular, you must insert your Server IP and your Server Port, in the following classes (you will find a empty strings):

LauncherActivity.java

- Row 26/27
- Row 50/51
- Row 88/89

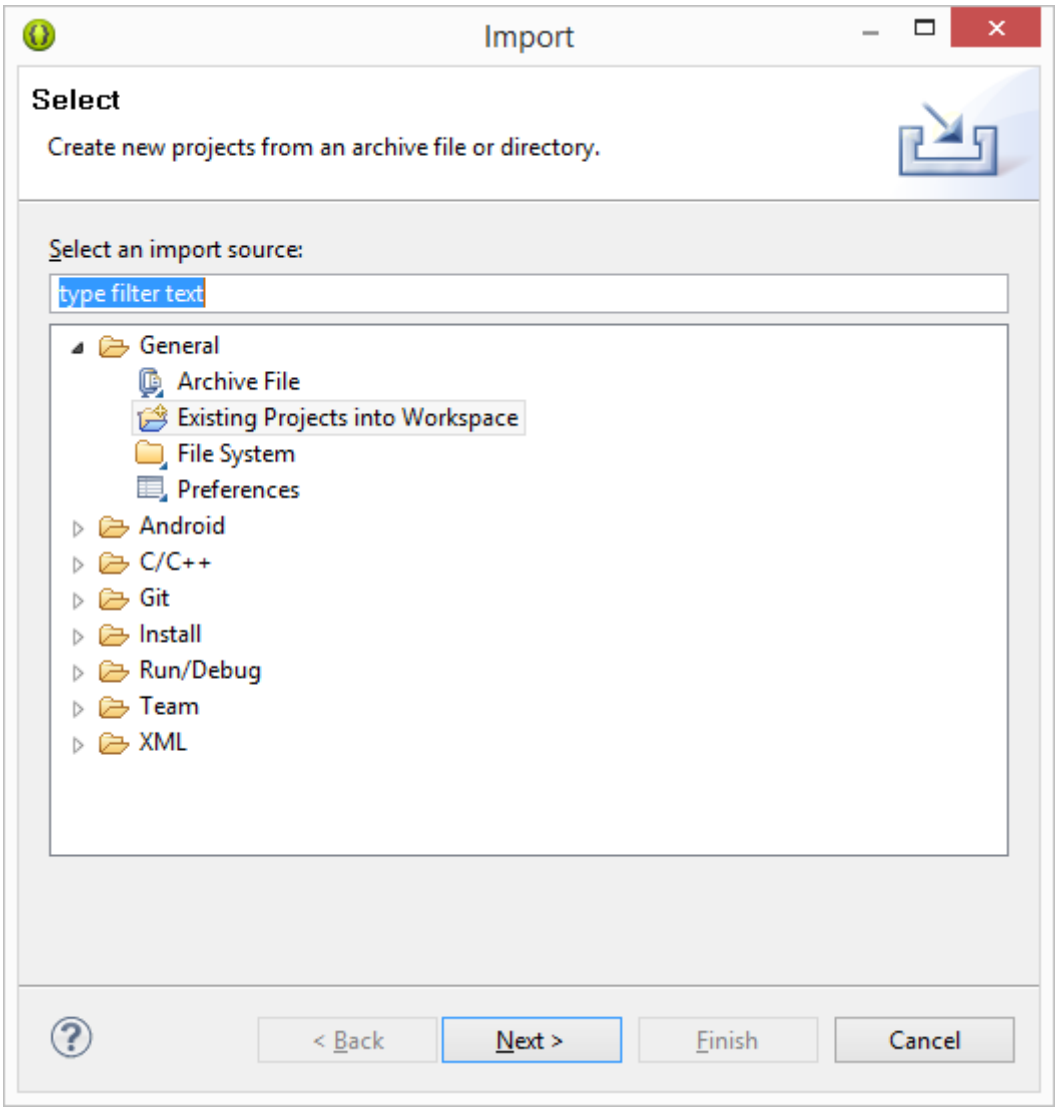
ProcessCommand.java

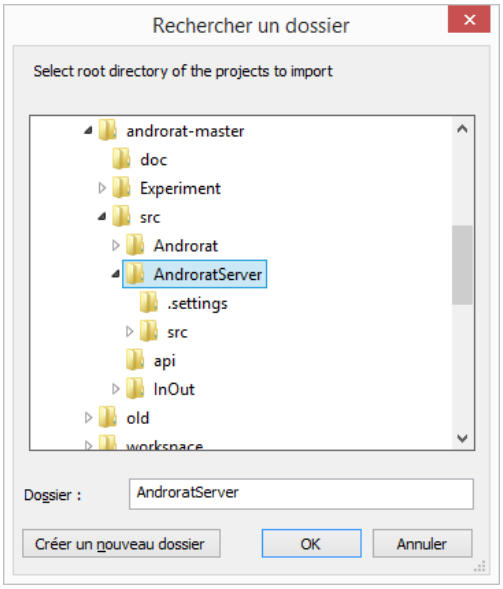
- Row 204/205

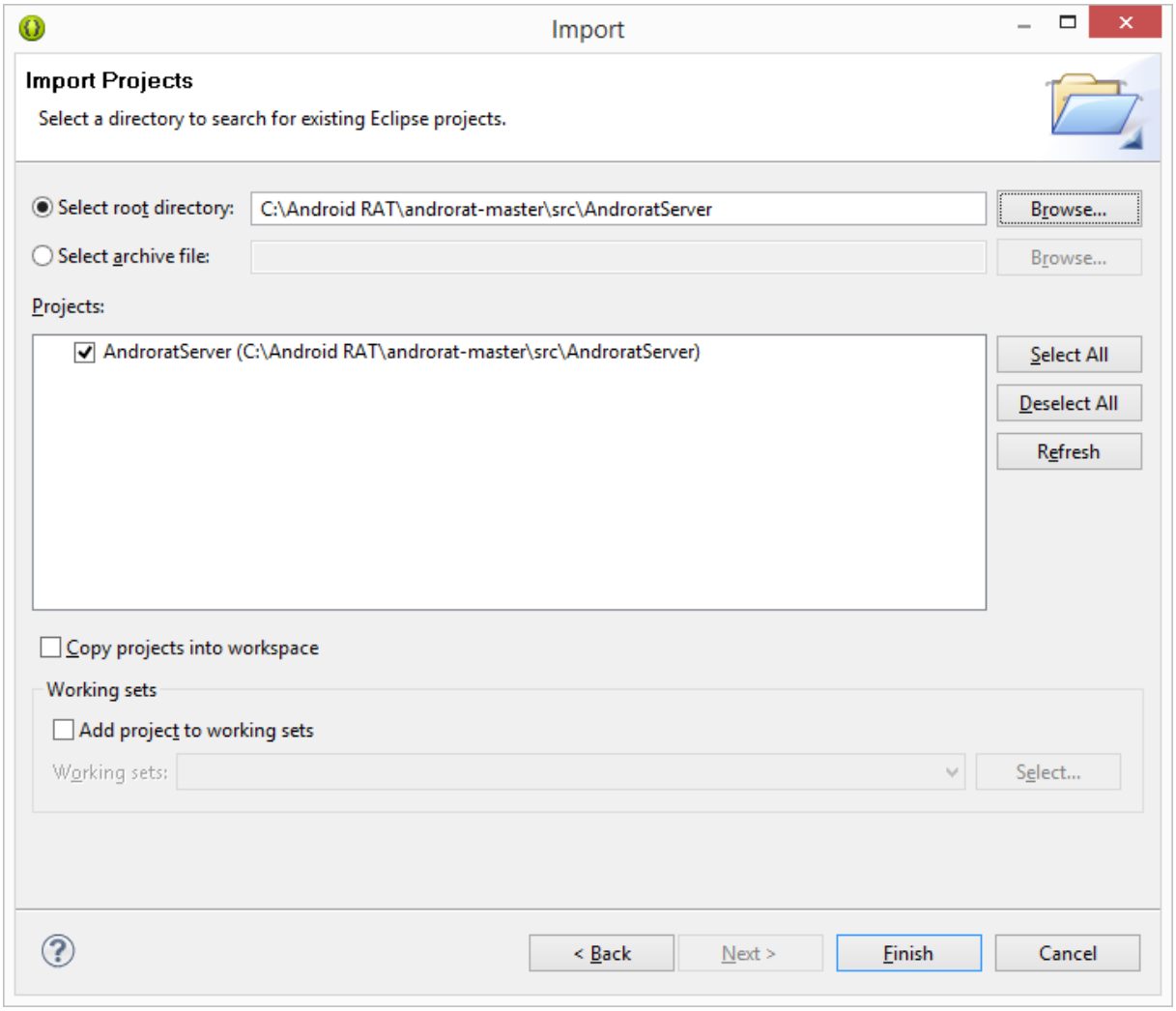
Build and the apk will be located in the bin folder inside the project folder…now your RAT Client is ready!

Server

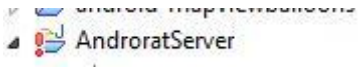
- Now you have to import AndroratServer → General → Existing Projects into Workspace



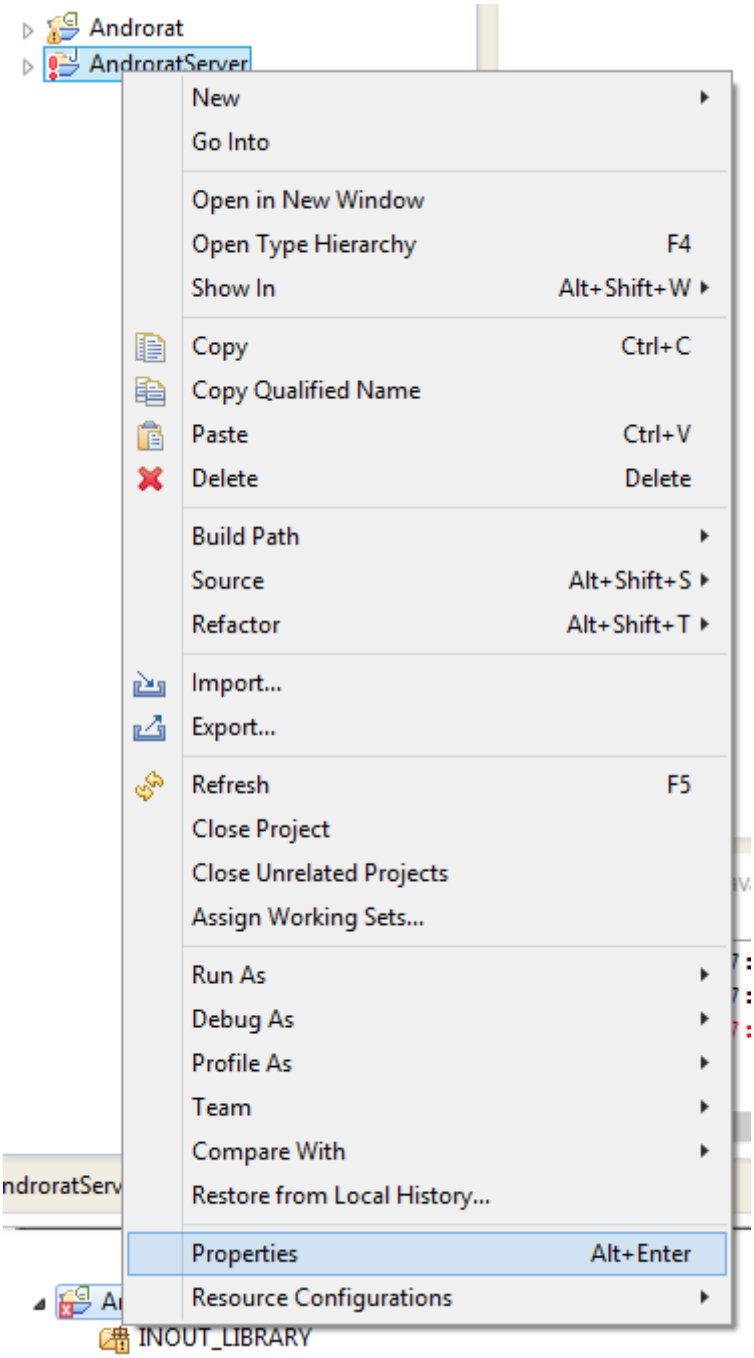

Rechercher un dossier
Select root directory of the projects to import
androrat-master
doc
Experiment
src
Androrat
AndroratServer
.settings
src
api
InOut
old
Dossier :
AndroratServer
Créer un nouveau dossier
OK
Annuler

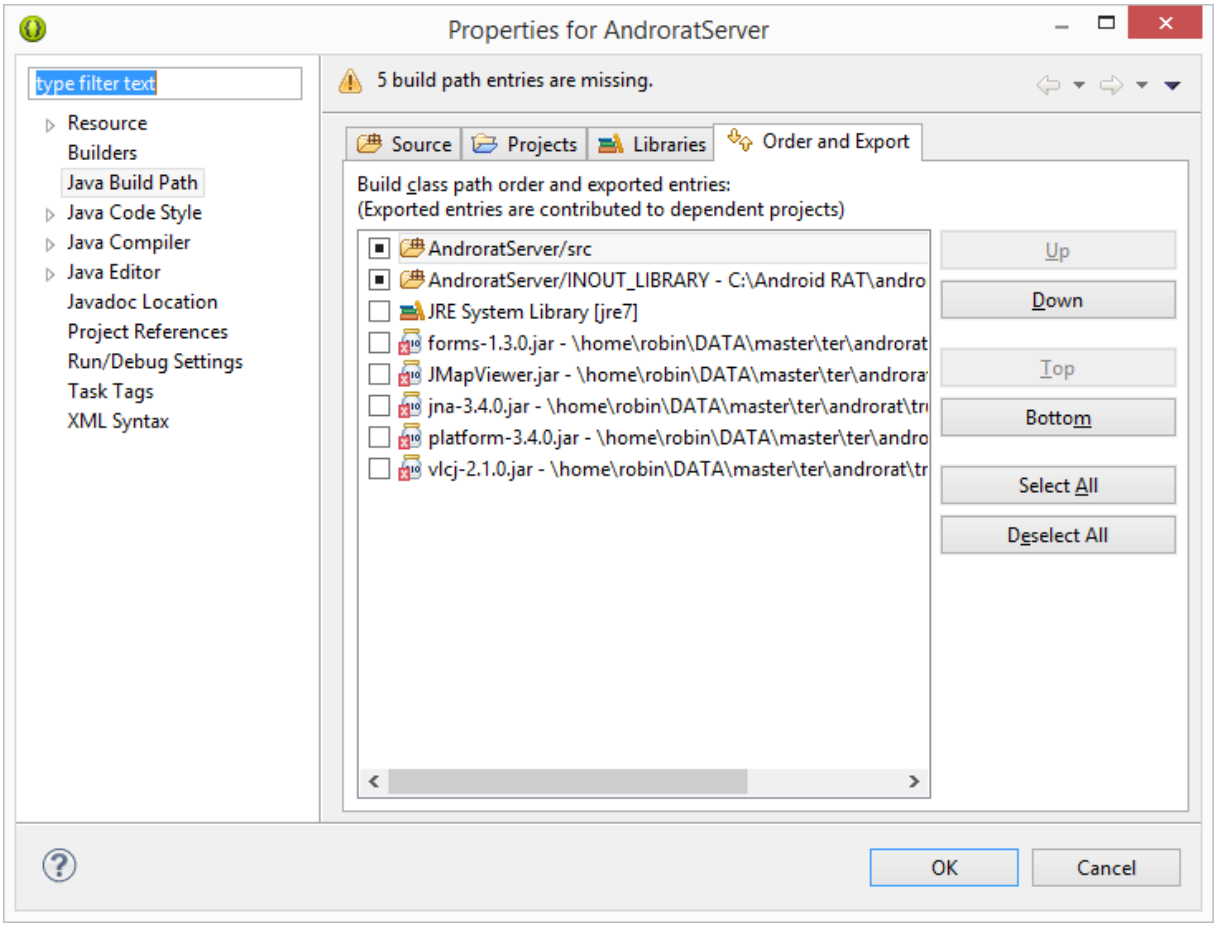

Import
Import Projects
Select a directory to search for existing Eclipse projects.
Select root directory:
C:\Android RAT\androrat-master\src\AndroratServer
Browse...
Select archive file:
Browse...
Projects:
AndroratServer (C:\Android RAT\androrat-master\src\AndroratServer)
Select All
Deselect All
Refresh
Copy projects into workspace
Working sets
Add project to working sets
Working sets:
Select...
< Back
Next >
Finish
Cancel

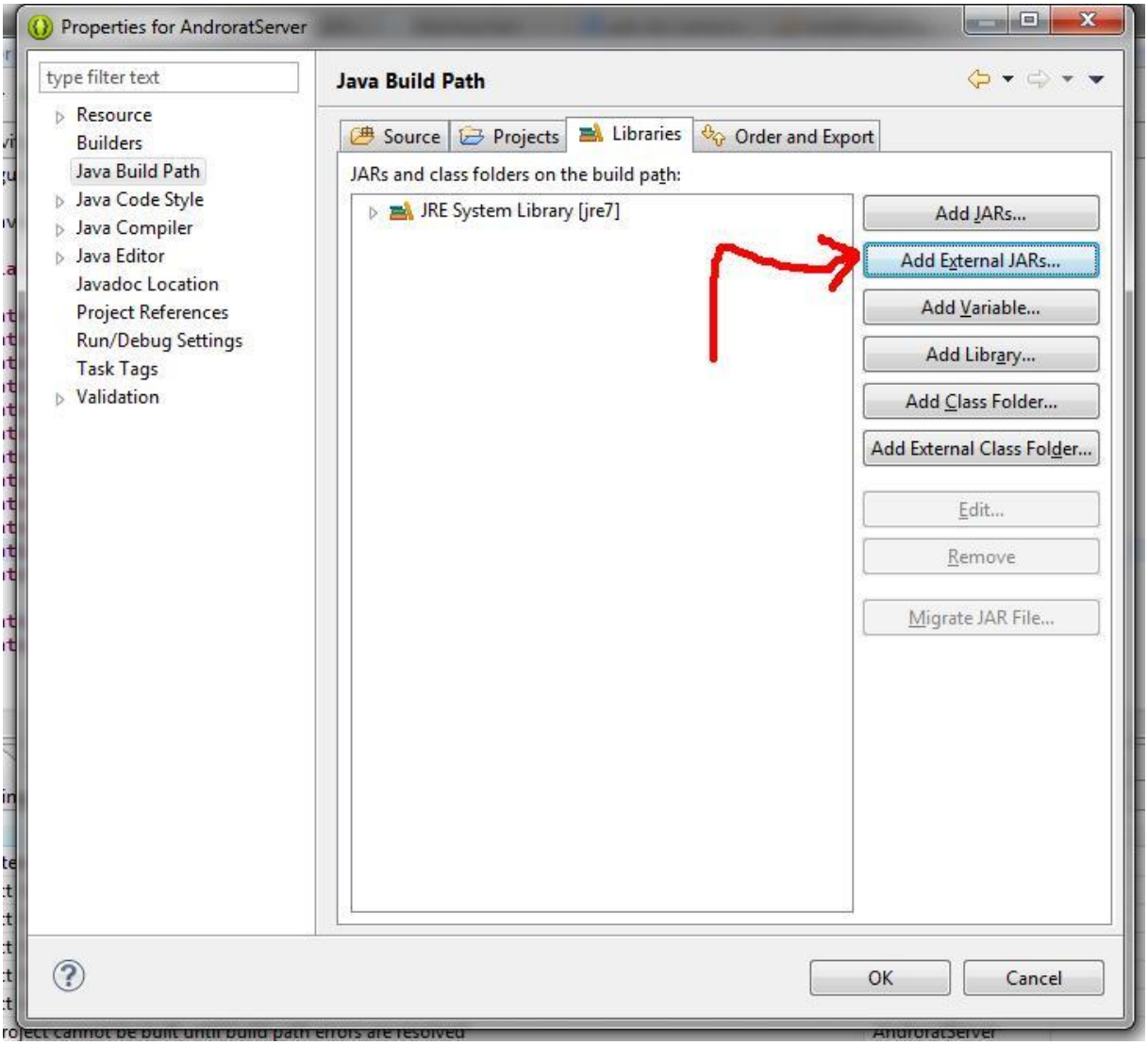
- Right click on the project folder (in eclipse, the icon with the " ! " sign).

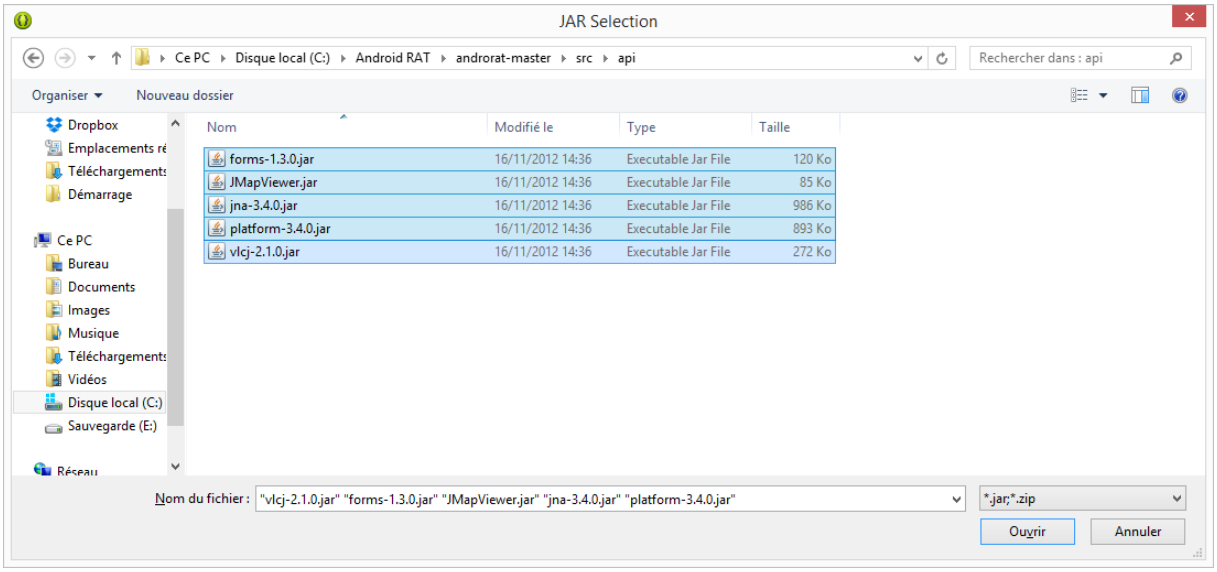


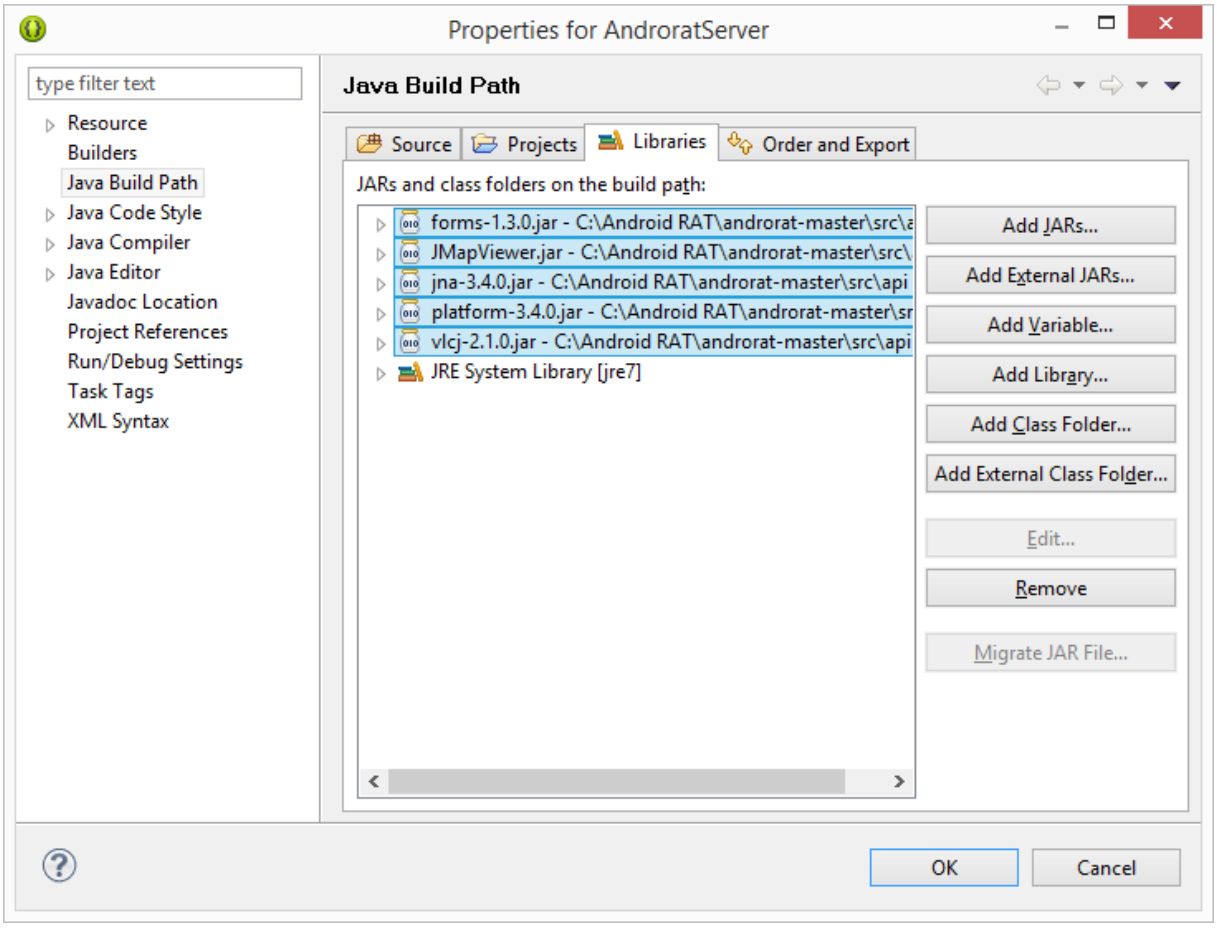
- change to the tab from the screenshot (Libraries). Now we see the culprit who caused the errors! Those libraries with the "x" mark arent found by eclipse, so we will delete them. Select them all and click on "Remove" (on the right of the window).



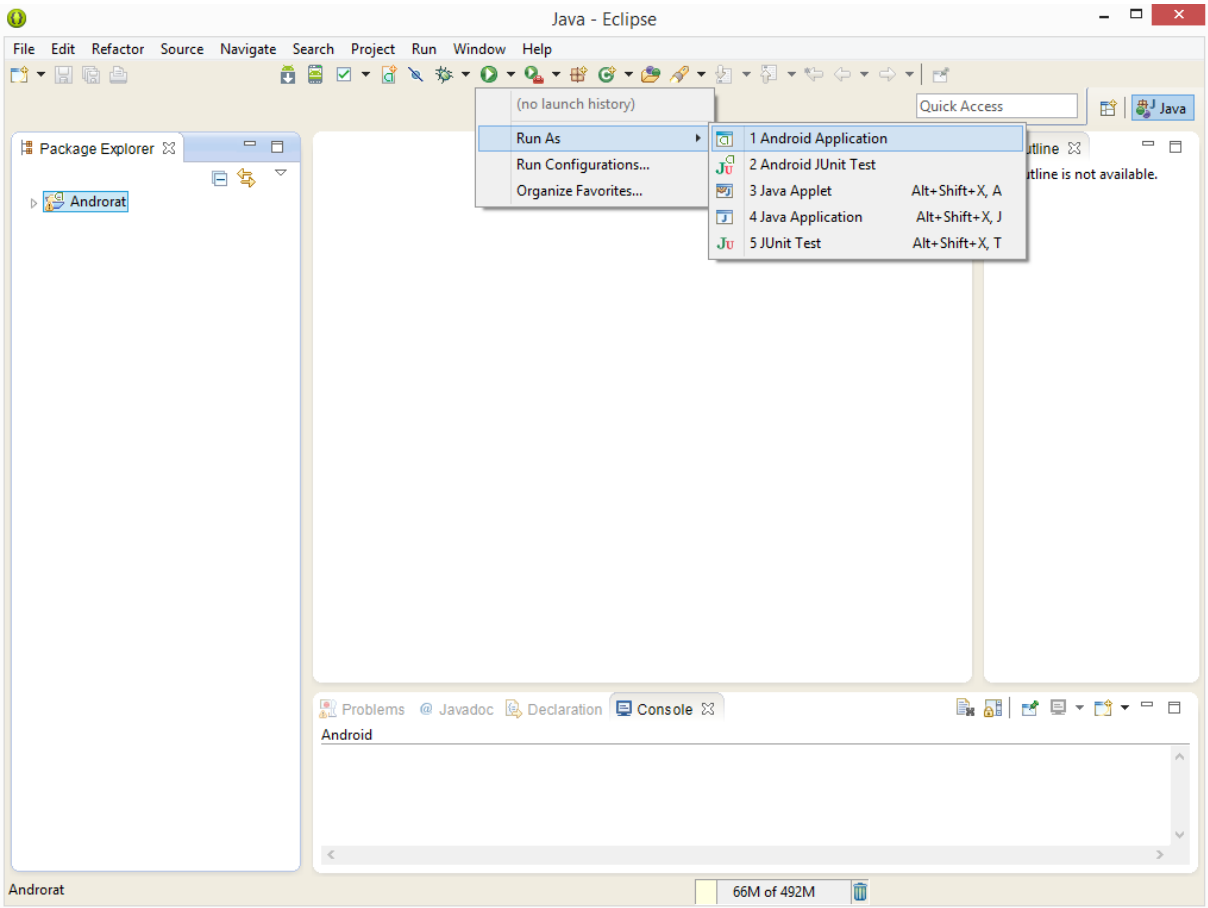

Properties for AndroratServer
type filter text
Resource
Builders
Java Build Path
Java Code Style
Java Compiler
Java Editor
Javadoc Location
Project References
Run/Debug Settings
Task Tags
XML Syntax
5 build path entries are missing.
Source
Projects
Libraries
Order and Export
Build class path order and exported entries:
(Exported entries are contributed to dependent projects)
AndroratServer/src
AndroratServer/INOUT_LIBRARY - C:\Android RAT\andro
JRE System Library [jre7]
forms-1.3.0.jar - \home\robin\DATA\master\ter\androrat
JMapViewer.jar - \home\robin\DATA\master\ter\androra
jna-3.4.0.jar - \home\robin\DATA\master\ter\androrat\tr
platform-3.4.0.jar - \home\robin\DATA\master\ter\andro
vlcj-2.1.0.jar - \home\robin\DATA\master\ter\androrat\tr
Up
Down
Top
Bottom
Select All
Deselect All
OK
Cancel


Properties for AndroratServer
type filter text
Resource
Builders
Java Build Path
Java Code Style
Java Compiler
Java Editor
Javadoc Location
Project References
Run/Debug Settings
Task Tags
Validation
Java Build Path
Source
Projects
Libraries
Order and Export
JARs and class folders on the build path:
JRE System Library [jre7]
Add JARs...
Add External JARs...
Add Variable...
Add Library...
Add Class Folder...
Add External Class Folder...
Edit...
Remove
Migrate JAR File...
OK
Cancel

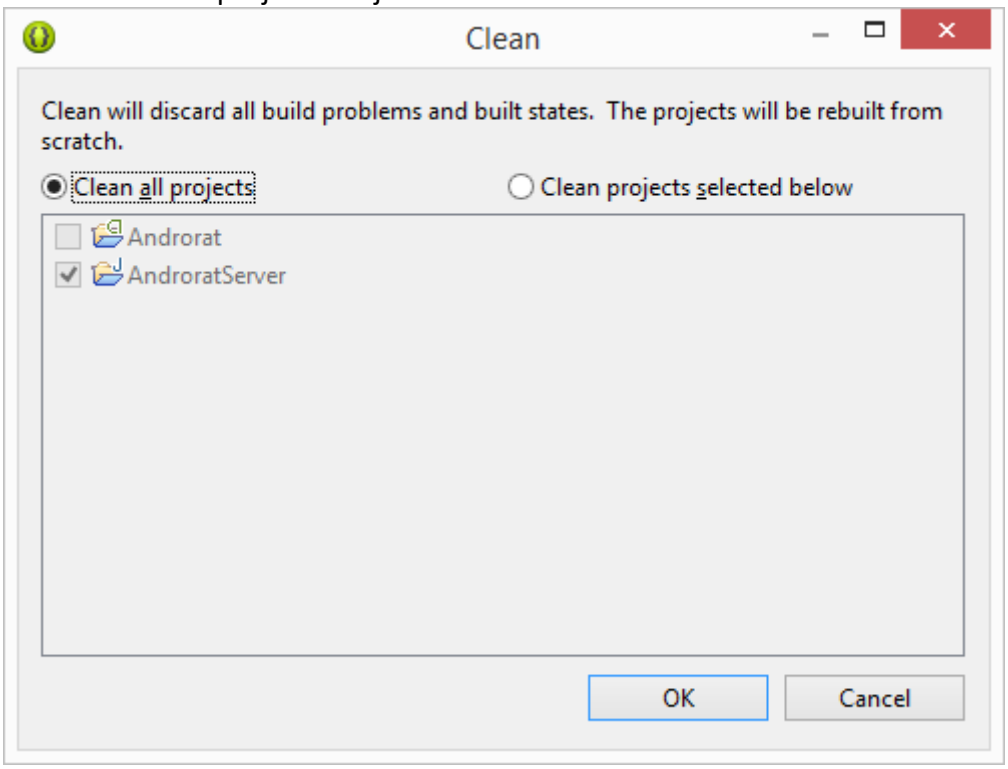

JAR Selection
Ce PC
Disque local (C:)
Android RAT
androrat-master
src
api
Rechercher dans : api
Organiser
Nouveau dossier
Dropbox
Emplacements ré
Téléchargements
Démarrage
Ce PC
Bureau
Documents
Images
Musique
Téléchargements
Vidéos
Disque local (C:)
Sauvegarde (E:)
Réseau
Nom
Modifié le
Type
Taille
forms-1.3.0.jar 16/11/2012 14:36 Executable Jar File 120 Ko
JMapViewer.jar 16/11/2012 14:36 Executable Jar File 85 Ko
jna-3.4.0.jar 16/11/2012 14:36 Executable Jar File 986 Ko
platform-3.4.0.jar 16/11/2012 14:36 Executable Jar File 893 Ko
vlcj-2.1.0.jar 16/11/2012 14:36 Executable Jar File 272 Ko
Nom du fichier : "vlcj-2.1.0.jar" "forms-1.3.0.jar" "JMapViewer.jar" "jna-3.4.0.jar" "platform-3.4.0.jar"
.jar;.zip
Ouvrir
Annuler


Properties for AndroratServer
type filter text
Resource
Builders
Java Build Path
Java Code Style
Java Compiler
Java Editor
Javadoc Location
Project References
Run/Debug Settings
Task Tags
XML Syntax
Java Build Path
Source
Projects
Libraries
Order and Export
JARs and class folders on the build path:
forms-1.3.0.jar - C:\Android RAT\androrat-master\src\a
JMapViewer.jar - C:\Android RAT\androrat-master\src\
jna-3.4.0.jar - C:\Android RAT\androrat-master\src\api
platform-3.4.0.jar - C:\Android RAT\androrat-master\sr
vlcj-2.1.0.jar - C:\Android RAT\androrat-master\src\api
JRE System Library [jre7]
Add JARs...
Add External JARs...
Add Variable...
Add Library...
Add Class Folder...
Add External Class Folder...
Edit...
Remove
Migrate JAR File...
OK
Cancel

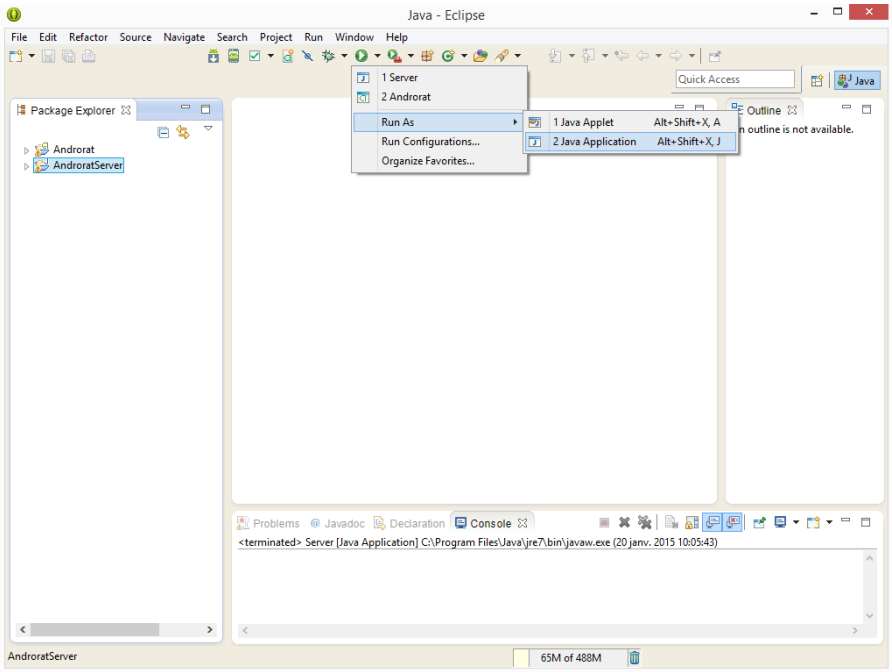
- Save and compile again and cancel popup.

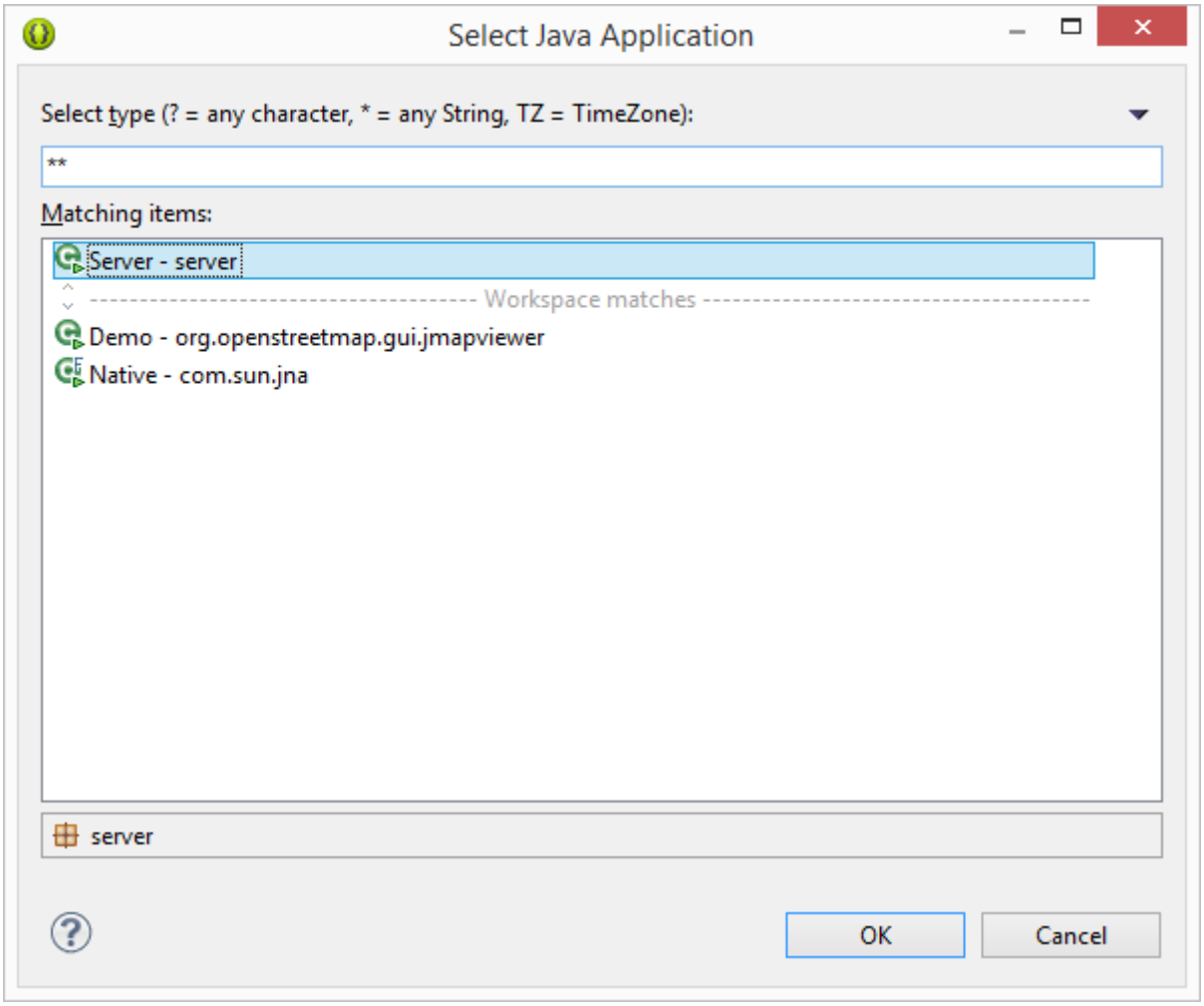


- Clean all projects Project → Clean:

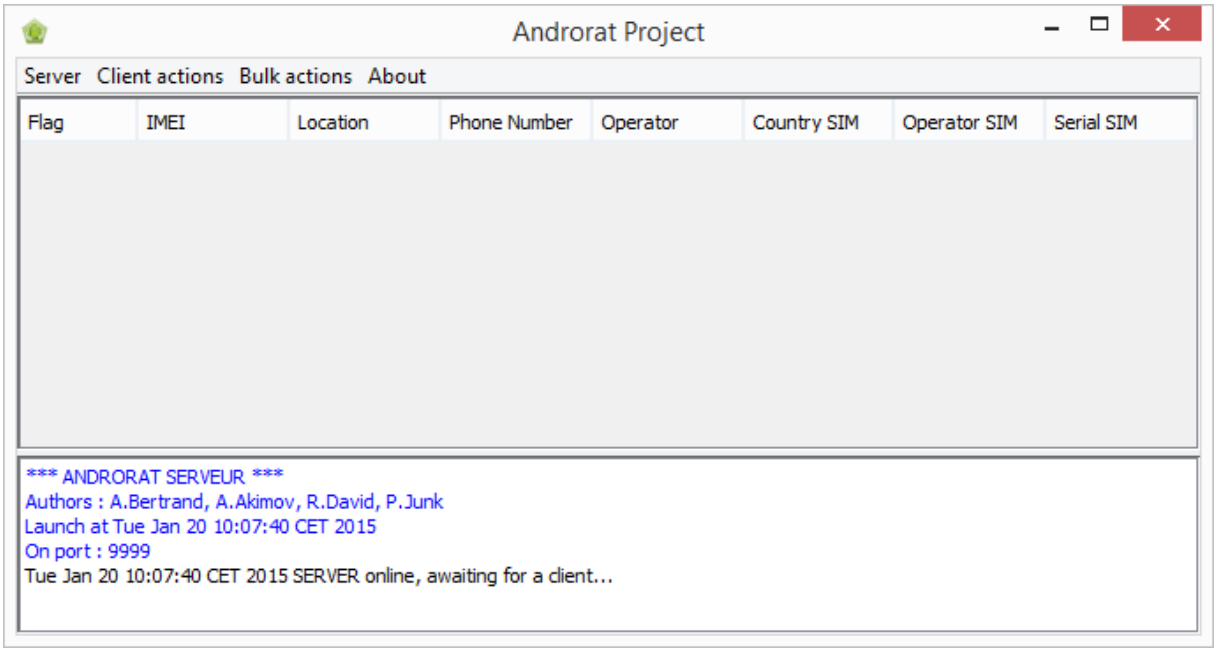


- Compile it.

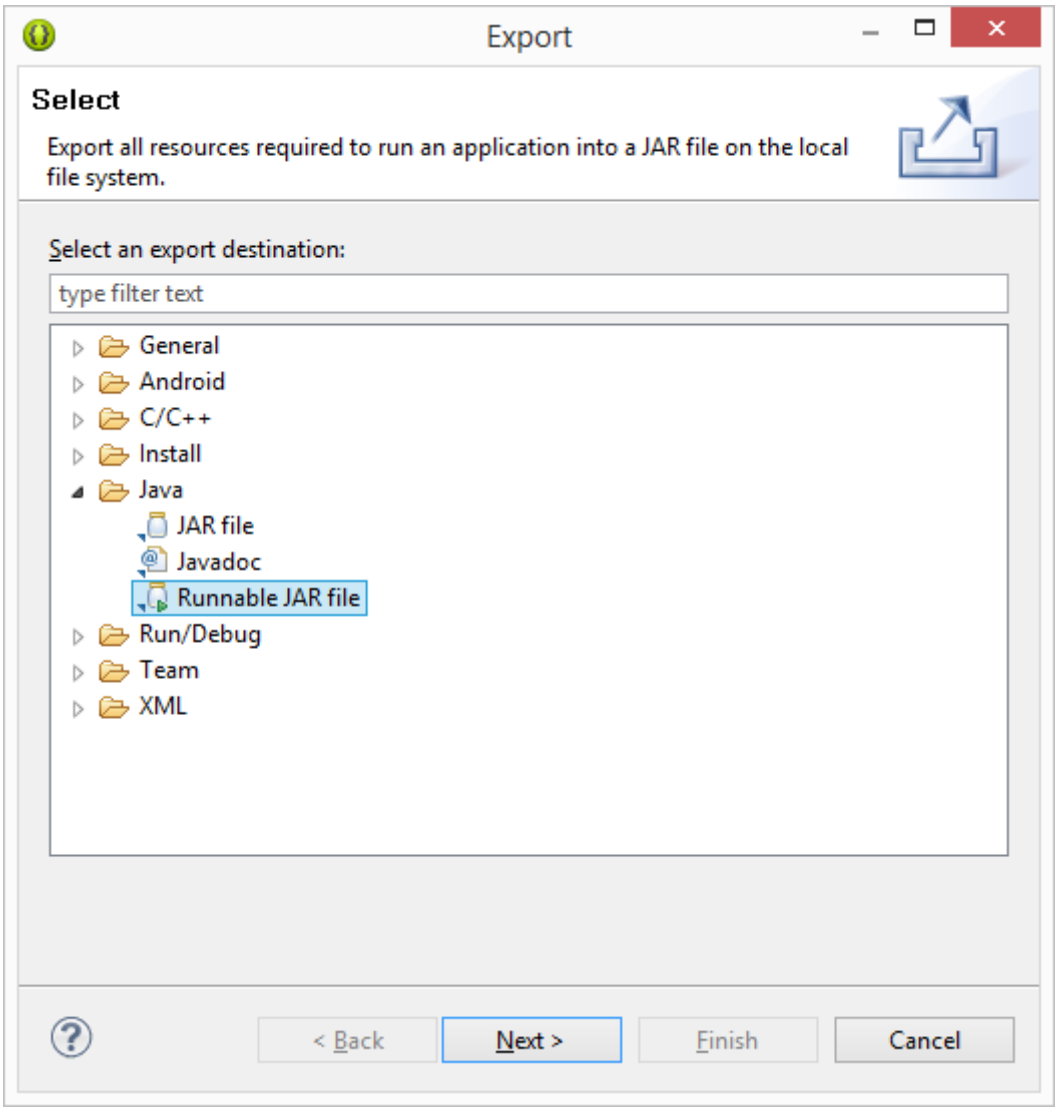


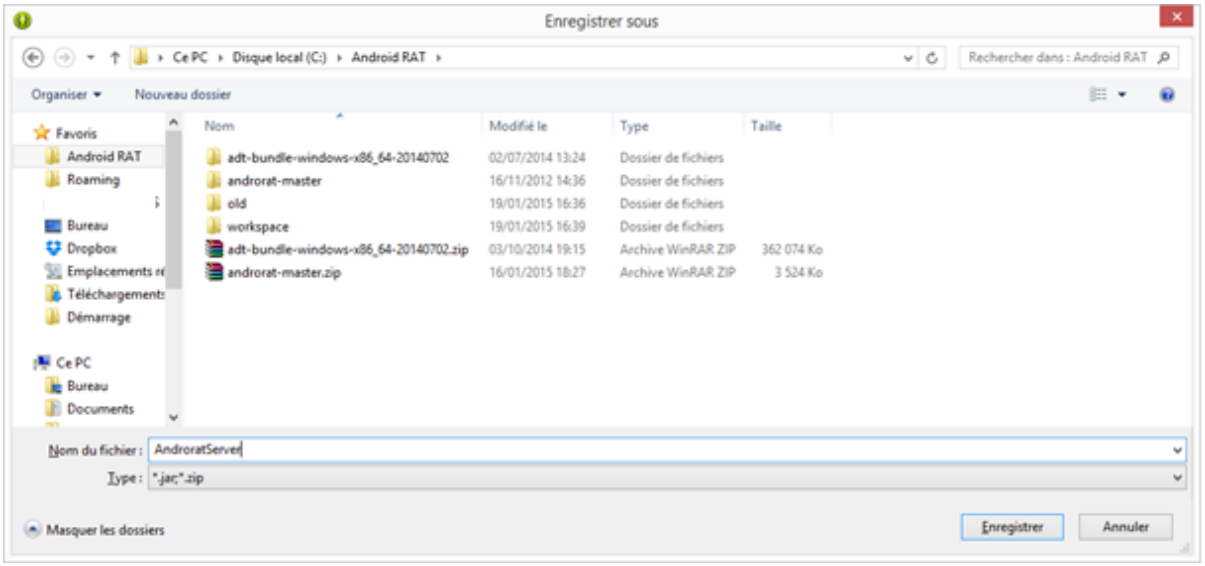


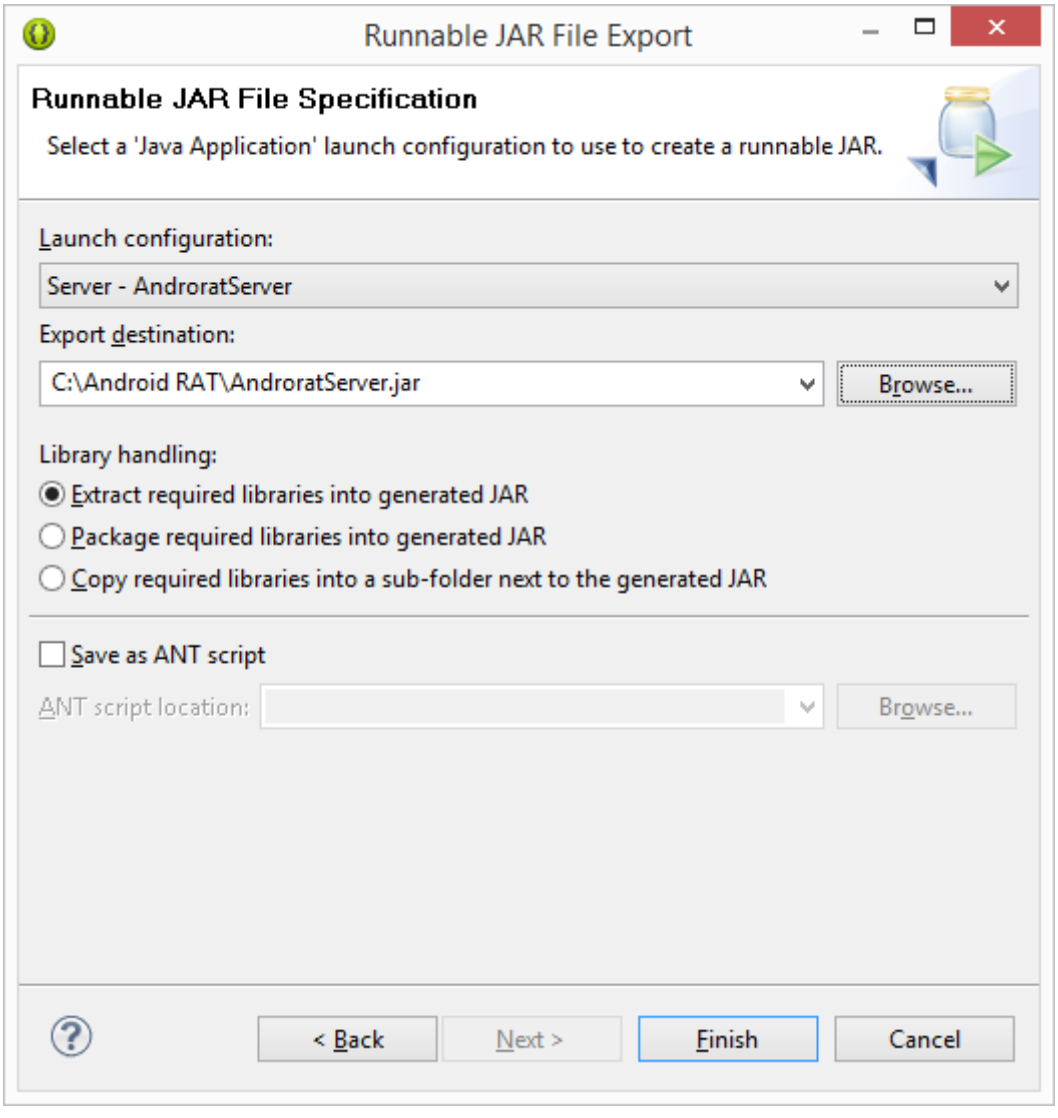
- AndroratServer Project is now open, close it .

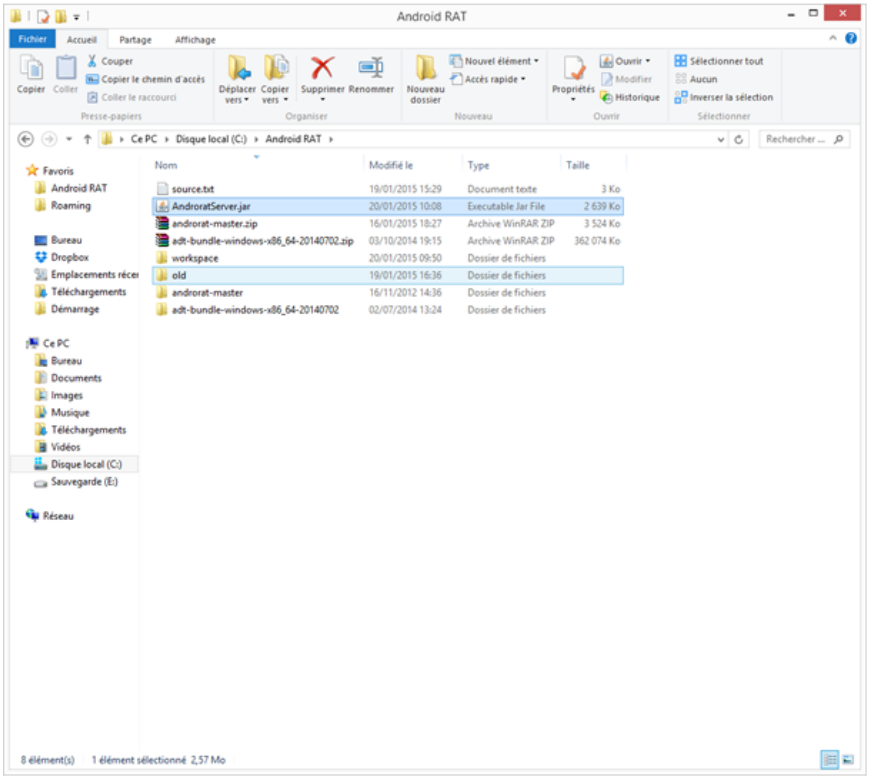


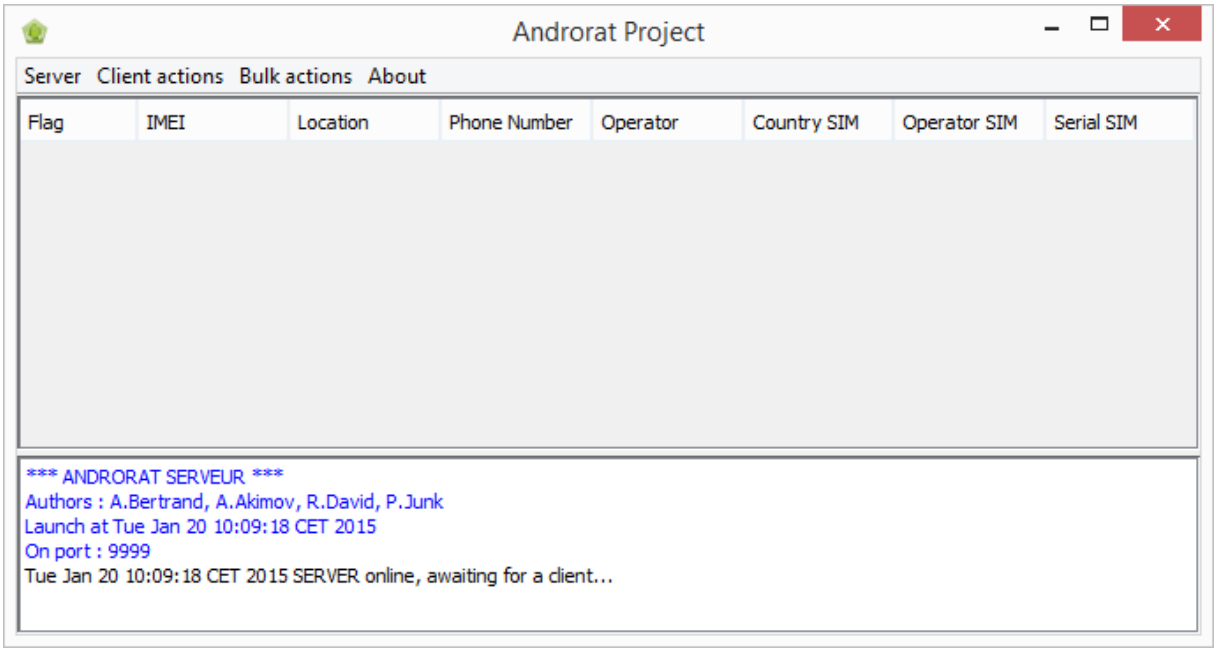
- Now you have to export AndroratServer to create a runnable JAR file.




Enregistrer sous
Ce PC ▸ Disque local (C:) ▸ Android RAT ▸
Rechercher dans : Android RAT
Organiser
Nouveau dossier
Favoris
Android RAT
Roaming
Bureau
Dropbox
Emplacements ré
Téléchargements
Démarrage
Ce PC
Bureau
Documents
Nom
Modifié le
Type
Taille
adt-bundle-windows-x86_64-20140702
02/07/2014 13:24
Dossier de fichiers
androrat-master
16/11/2012 14:36
Dossier de fichiers
old
19/01/2015 16:36
Dossier de fichiers
workspace
19/01/2015 16:39
Dossier de fichiers
adt-bundle-windows-x86_64-20140702.zip
03/10/2014 19:15
Archive WinRAR ZIP
362 074 Ko
androrat-master.zip
16/01/2015 18:27
Archive WinRAR ZIP
3 524 Ko
Nom du fichier : AndroratServer
Type : *.jar;*.zip
Masquer les dossiers
Enregistrer
Annuler


Runnable JAR File Export
Runnable JAR File Specification
Select a 'Java Application' launch configuration to use to create a runnable JAR.
Launch configuration:
Server - AndroratServer
Export destination:
C:\Android RAT\AndroratServer.jar
Browse...
Library handling:
Extract required libraries into generated JAR
Package required libraries into generated JAR
Copy required libraries into a sub-folder next to the generated JAR
Save as ANT script
ANT script location:
Browse...
< Back
Next >
Finish
Cancel





- Now change your port *:Server →Select port →change with your port*.

Enjoy it!