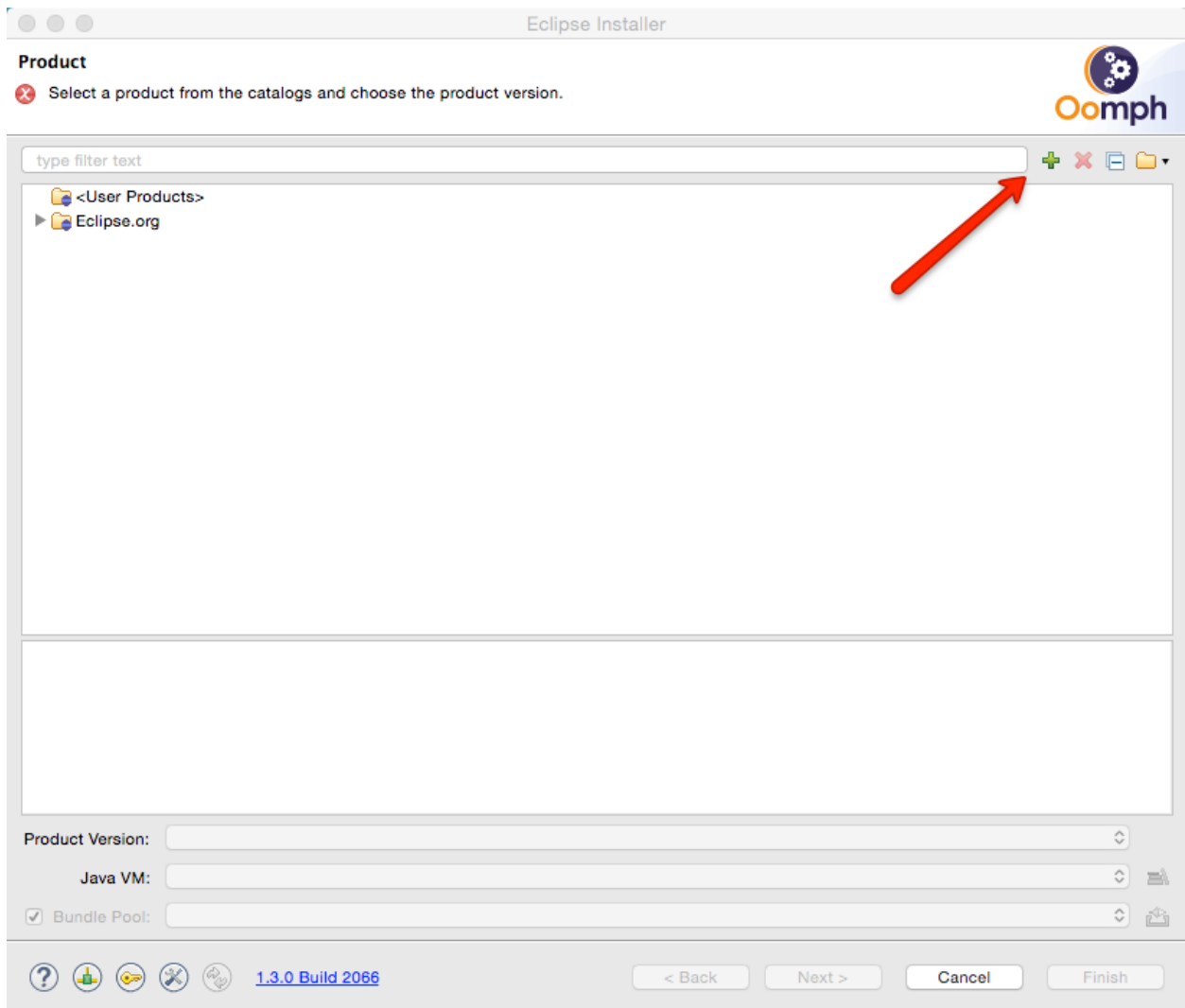


Download Oomph Eclipse installer for your platform  
from [https://wiki.eclipse.org/Eclipse\\_Installer](https://wiki.eclipse.org/Eclipse_Installer)

Run it...

Press the Green “plus” + icon

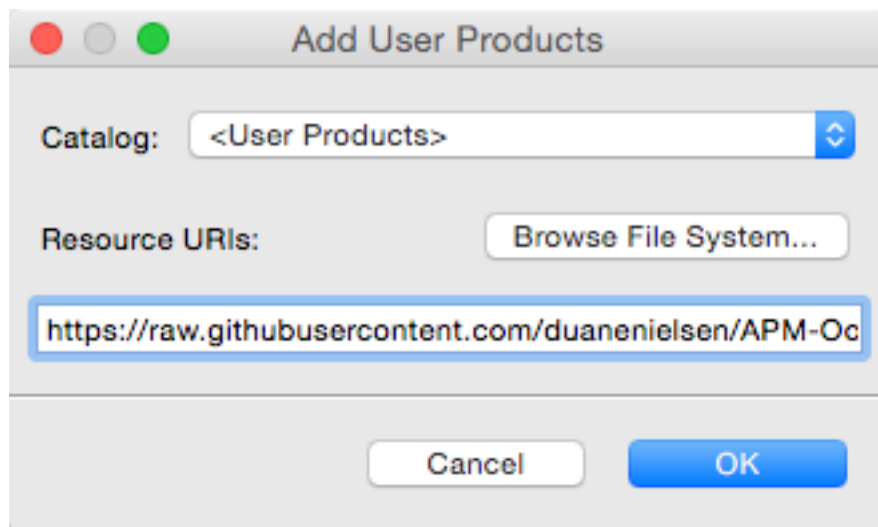


**Connect to the CA VPN, Then paste the below URL into the dialog...**

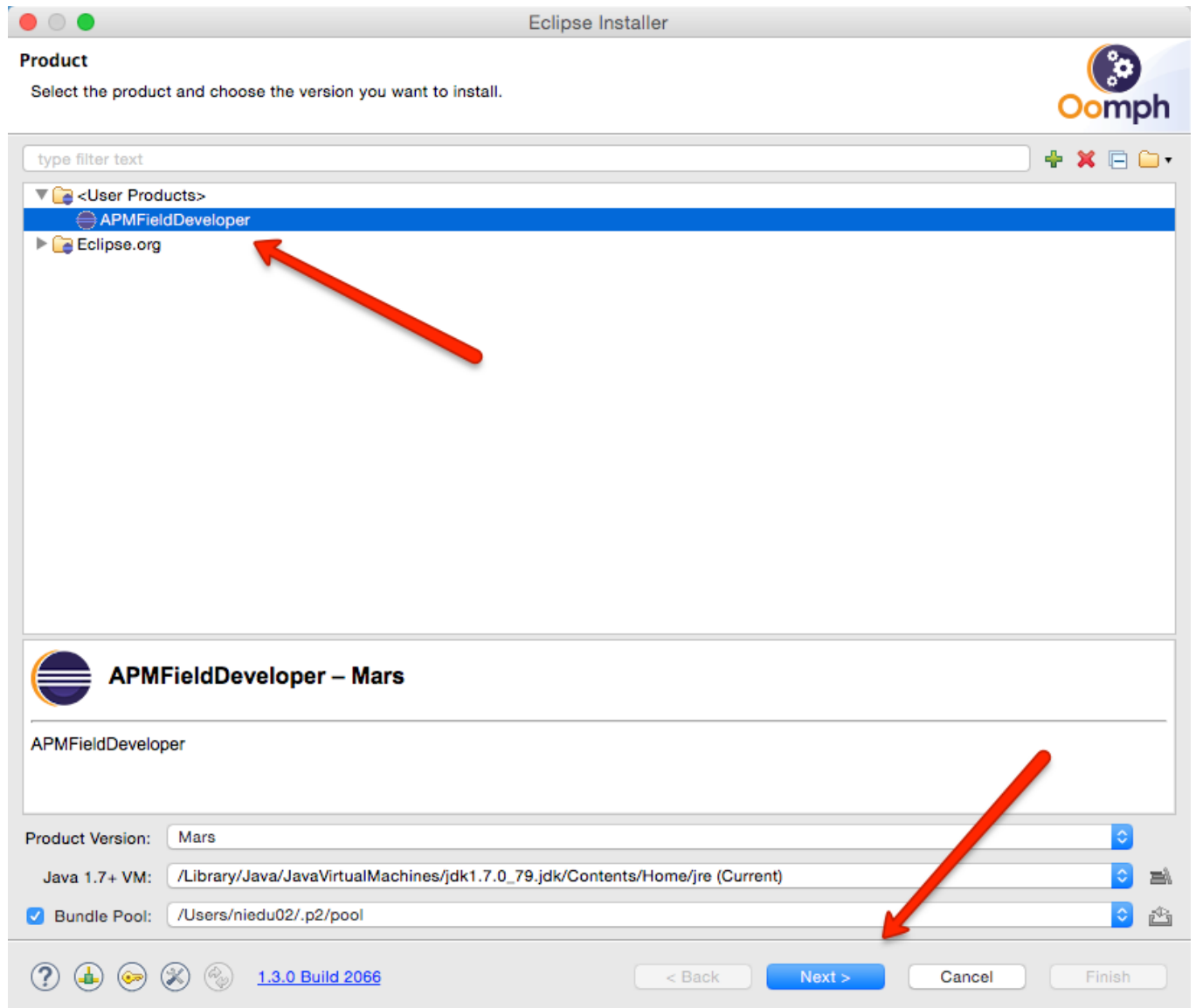
External

<https://raw.githubusercontent.com/duanenielsen/APM-Oomph/master/APMFieldDeveloper.setup>

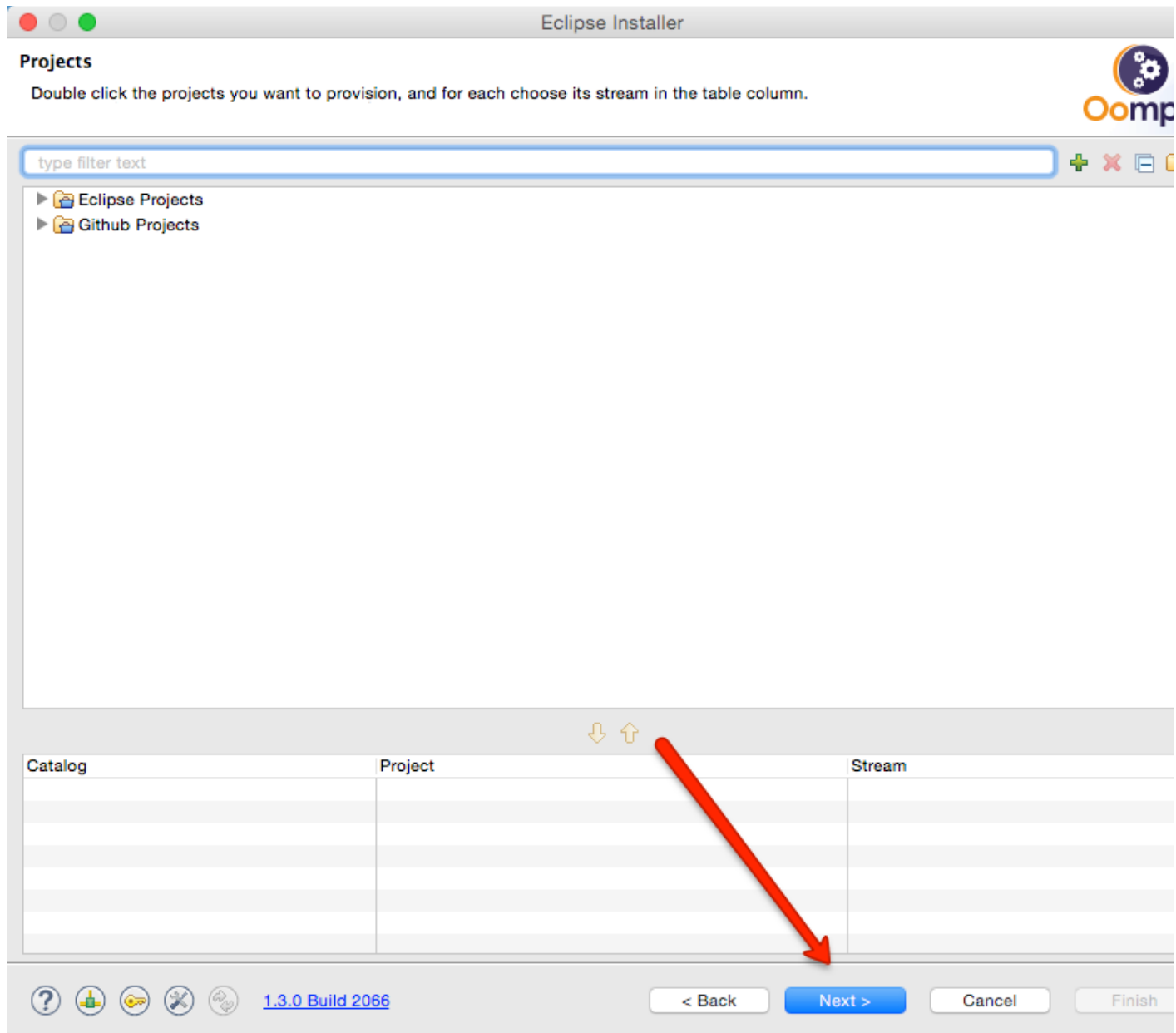
ÄA



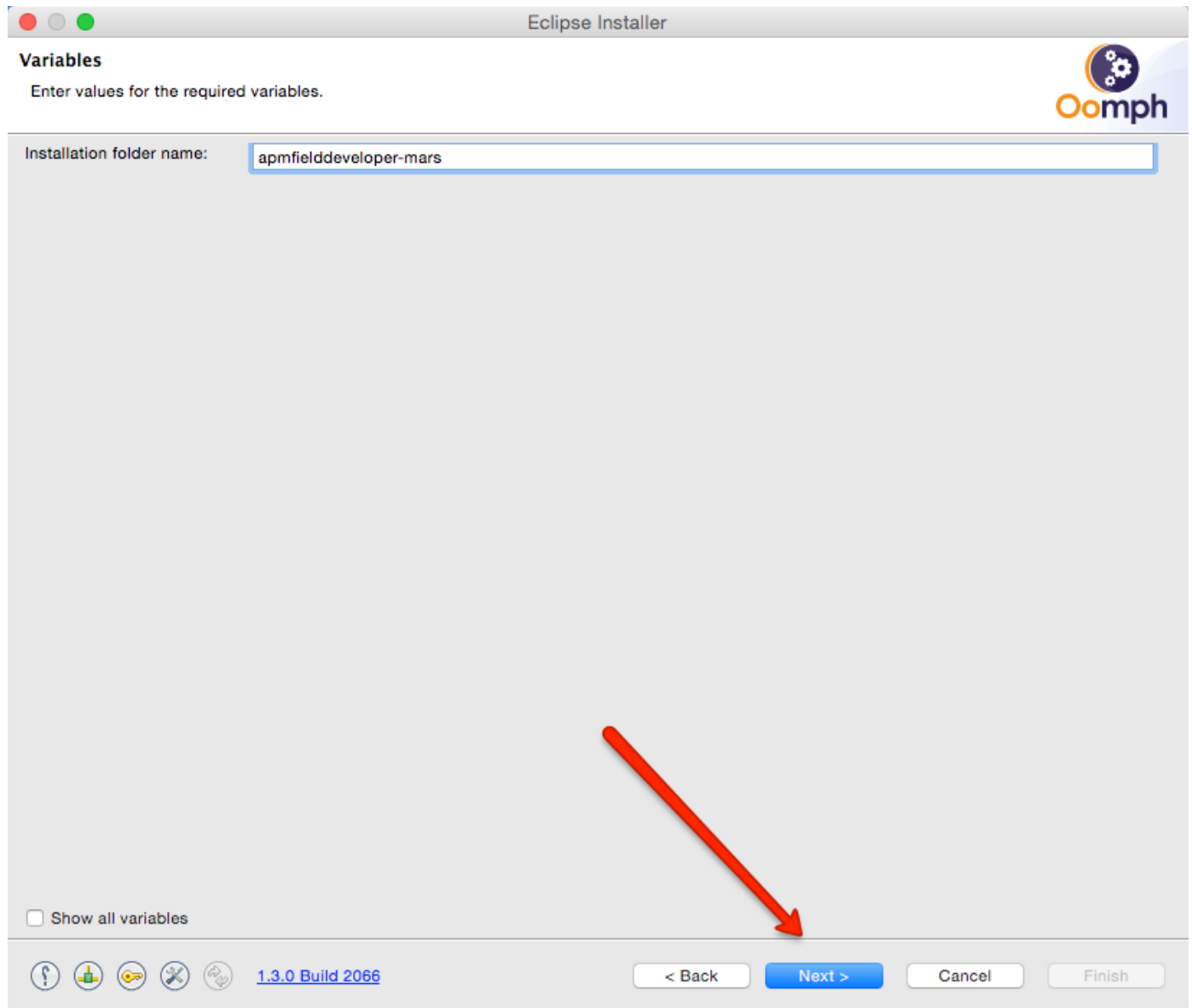
Then select APMFieldDeveloper and press next



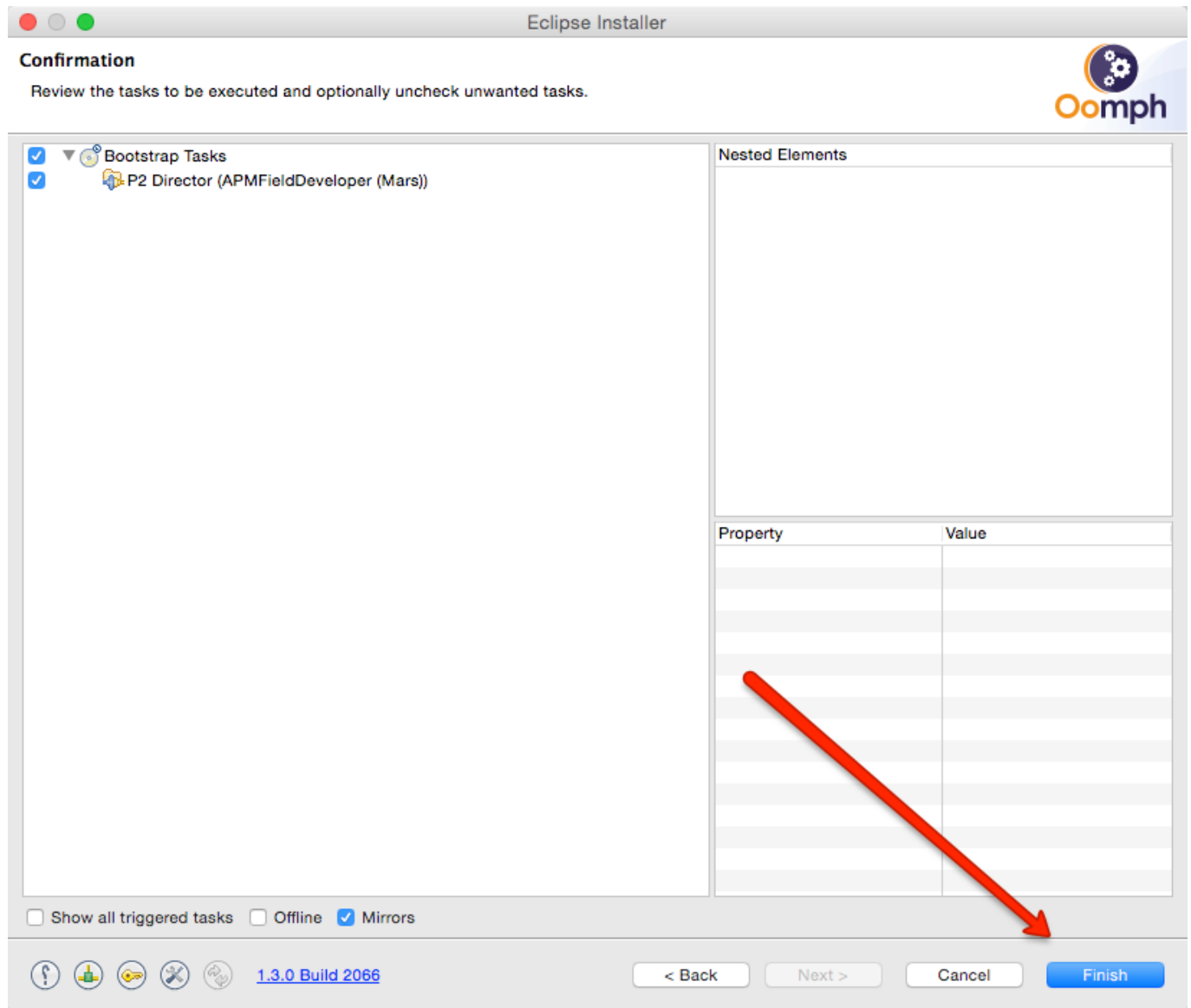
Ignore the next screen and press next



Select where you want it to install the eclipse application, or accept the default, and press next

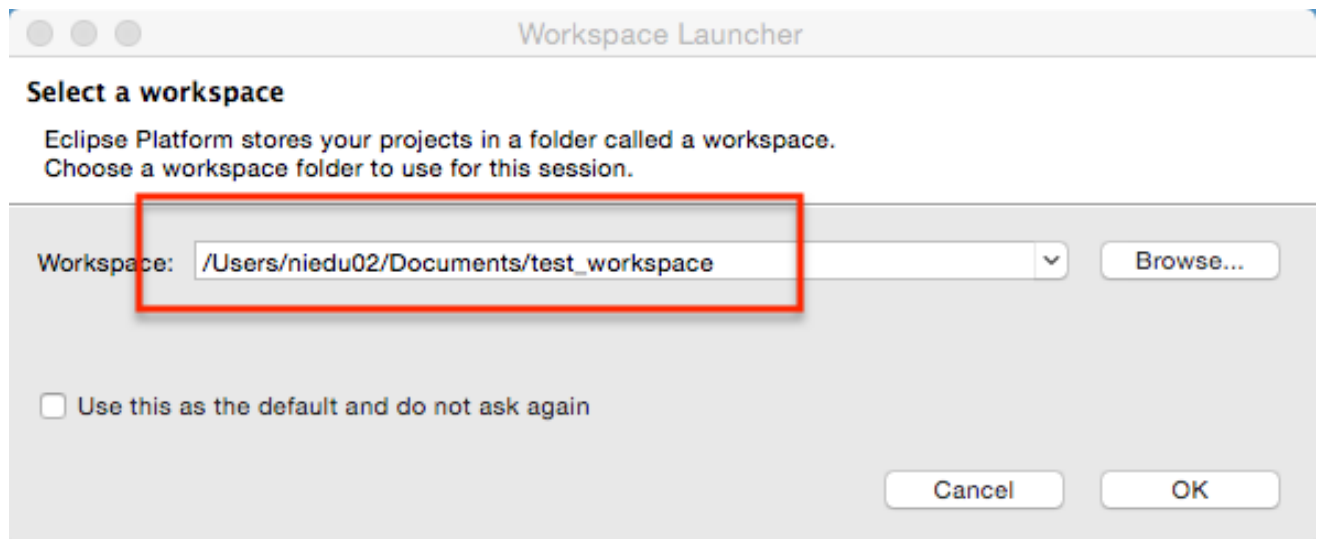


## Press finish



It will install eclipse, with maven, check-style, and git. You will need to accept licenses and unsigned content.

Then it will launch eclipse, and ask for a workspace... give it a new one



Then, make sure nobody is looking as you type in your PMFKEY and Password

**Variables**  
Enter values for the required variables.

pmfkey (undeclared): niedu02

password (undeclared): mysecretpassword

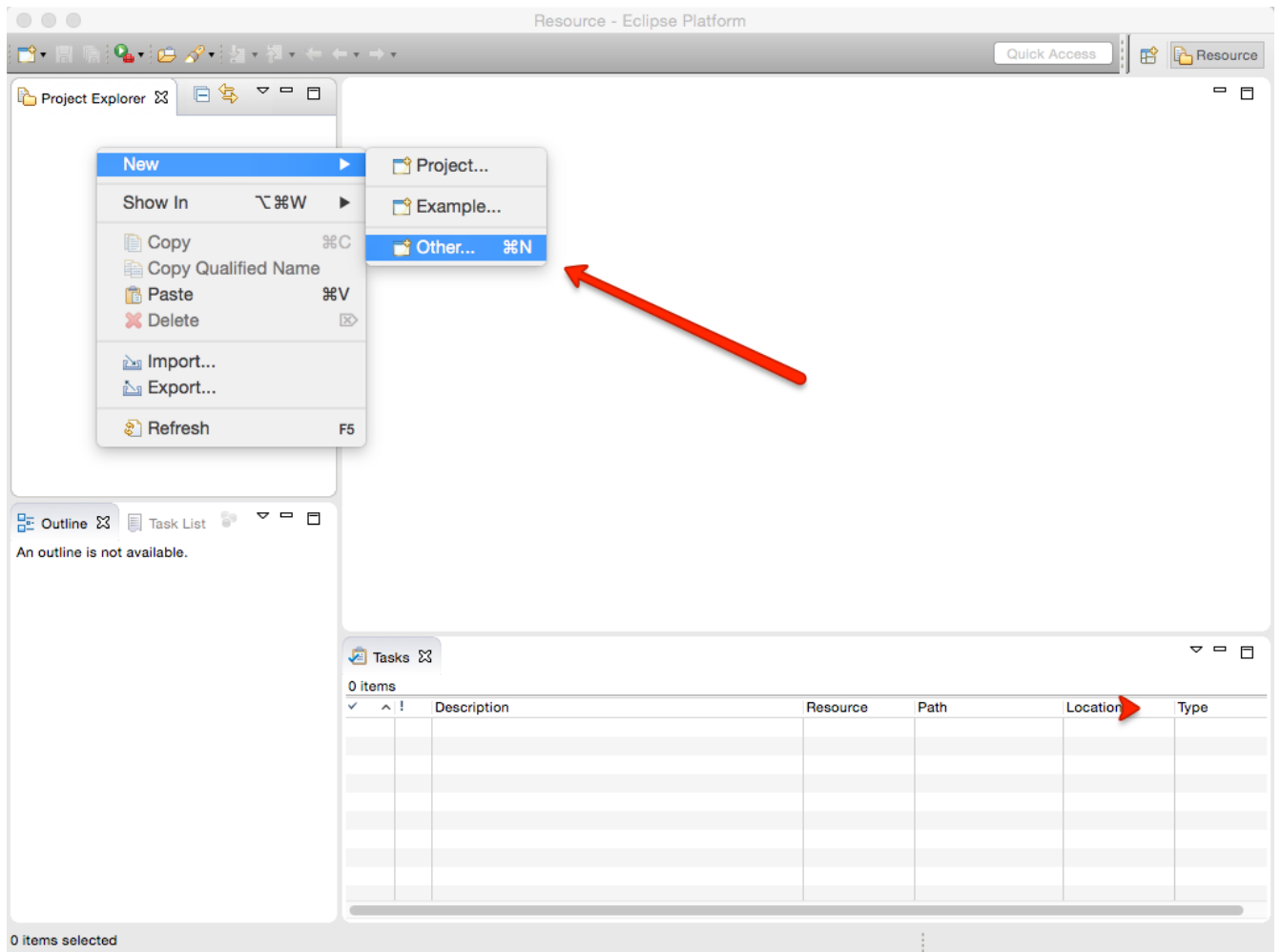
☐ Show all variables

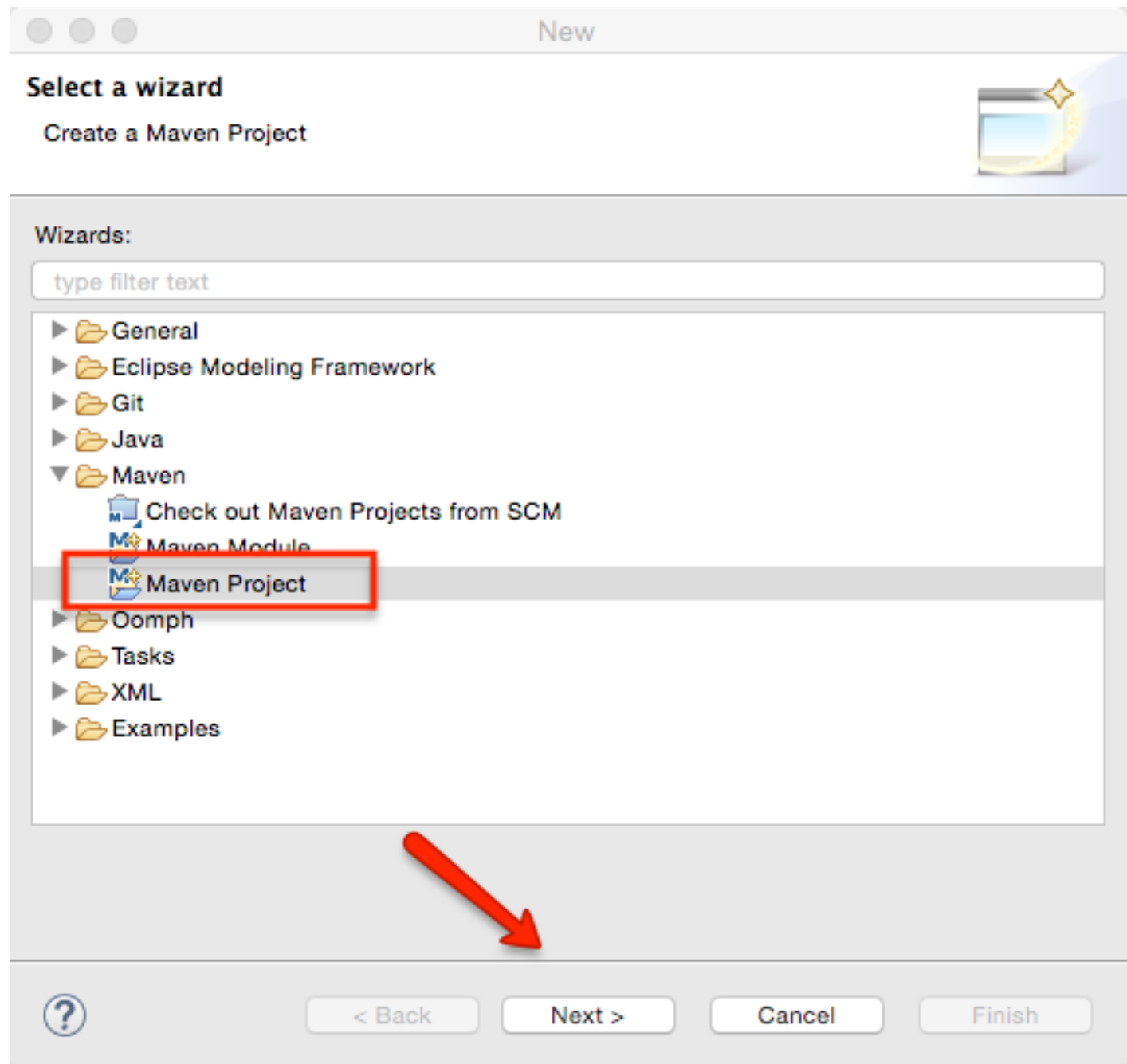
? < Back Next > Cancel Finish

That's it. You are done... New workspace with all the correct settings should be open and ready to go.



**If you are connected to CA VPN, You can get the Maven Archetypes now.....**





## New Maven Project

### New Maven project

Select project name and location

☐ Create a simple project (skip archetype selection)

☒ Use default Workspace location

Location:

☐ Add project(s) to working set

Working set:

► Advanced

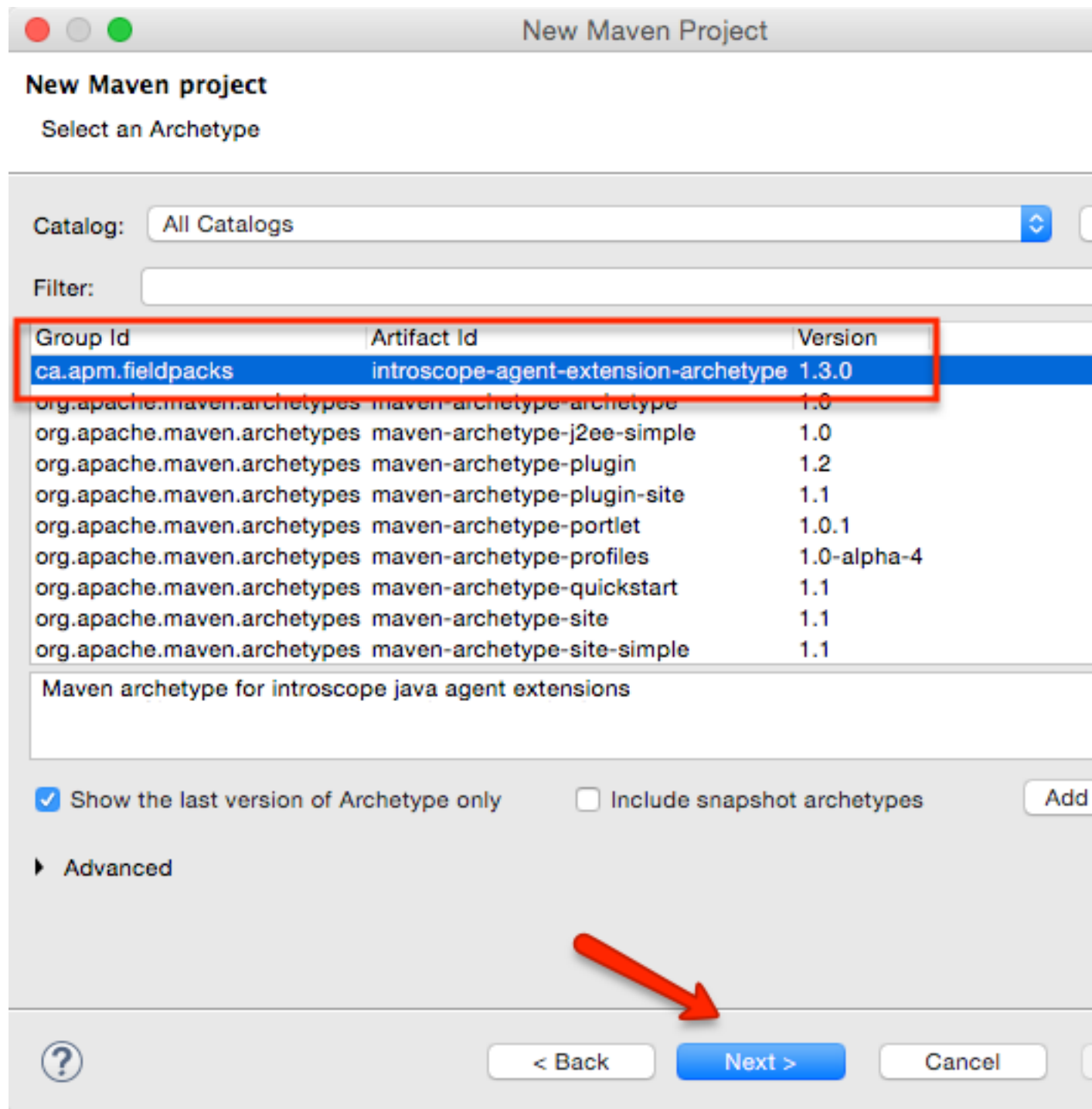


< Back

Next >

Cancel





New Maven Project

**New Maven project**

Specify Archetype parameters

Group Id: fieldeng

Artifact Id: cassandra.datastax

Version: 0.0.1-SNAPSHOT

Package: fieldeng.cassandra.datastax

Properties available from archetype:

Name	Value

Advanced

< Back Next > Cancel

And BOOM! I think it should take less that 5 minutes to get a build-able template...

