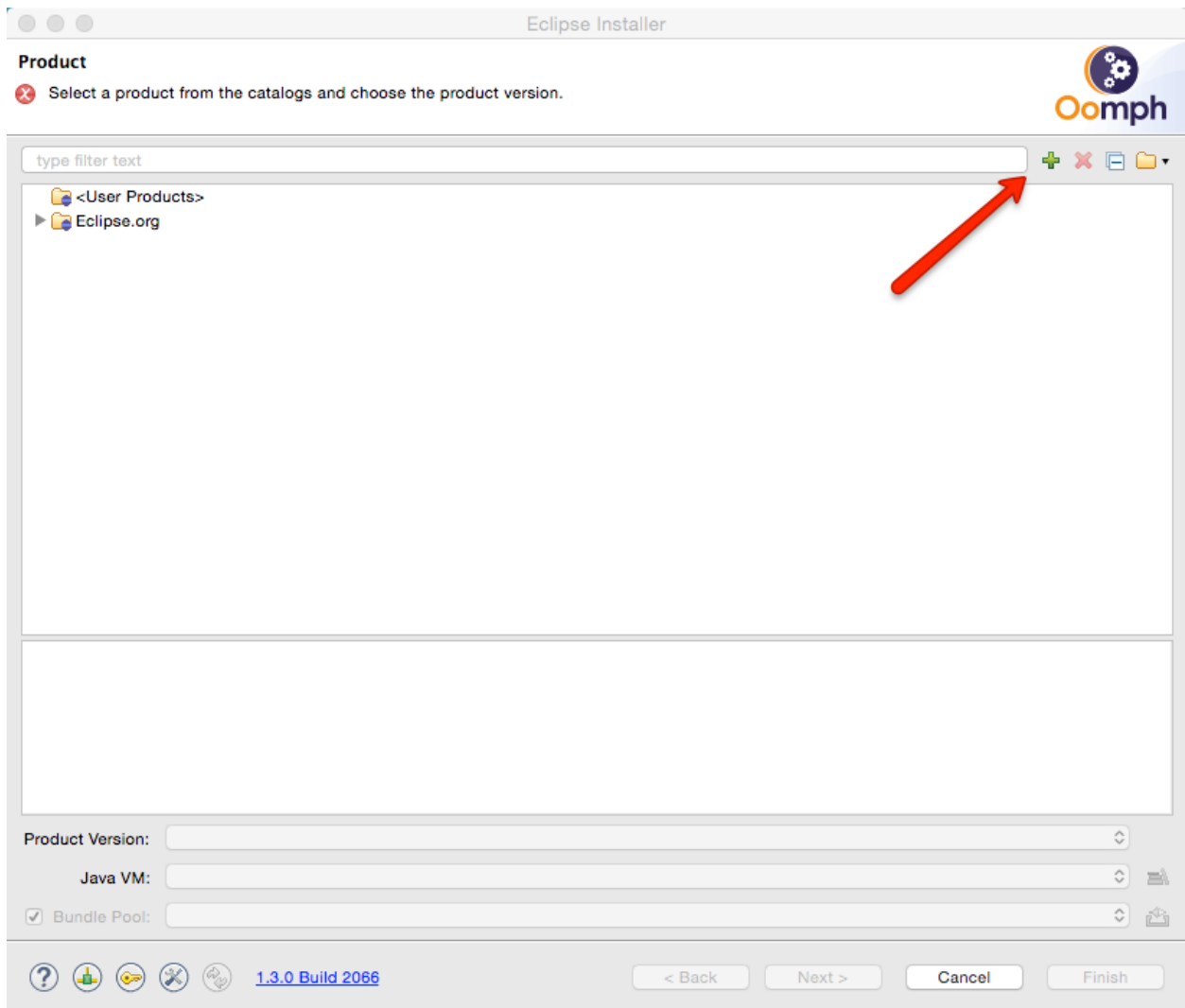


Download Oomph Eclipse installer for your platform
from https://wiki.eclipse.org/Eclipse_Installer

Run it...

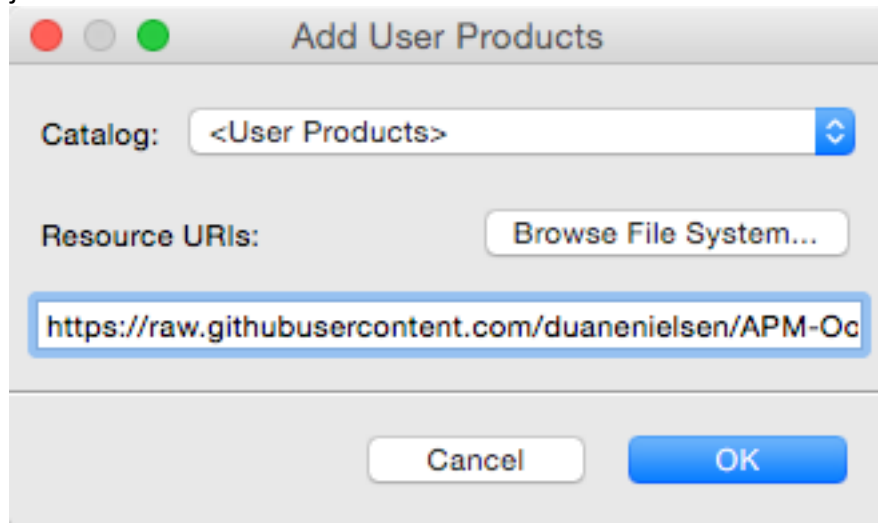
Press the Green “plus” + icon



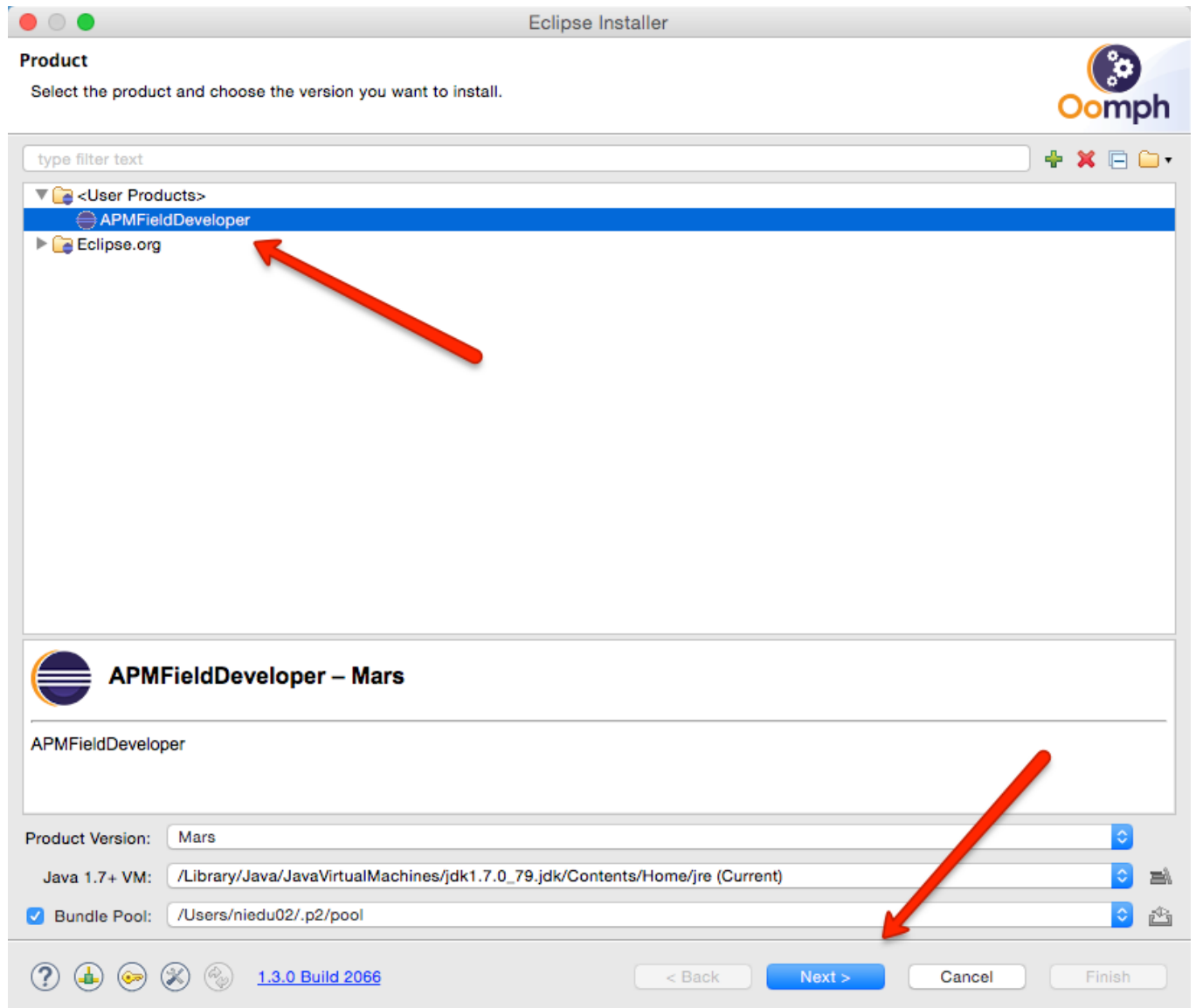
Then paste the below URL into the dialog...

<https://raw.githubusercontent.com/DuaneNielsen/APMFieldDeveloperSetup/master/APMFieldDeveloper.setup>

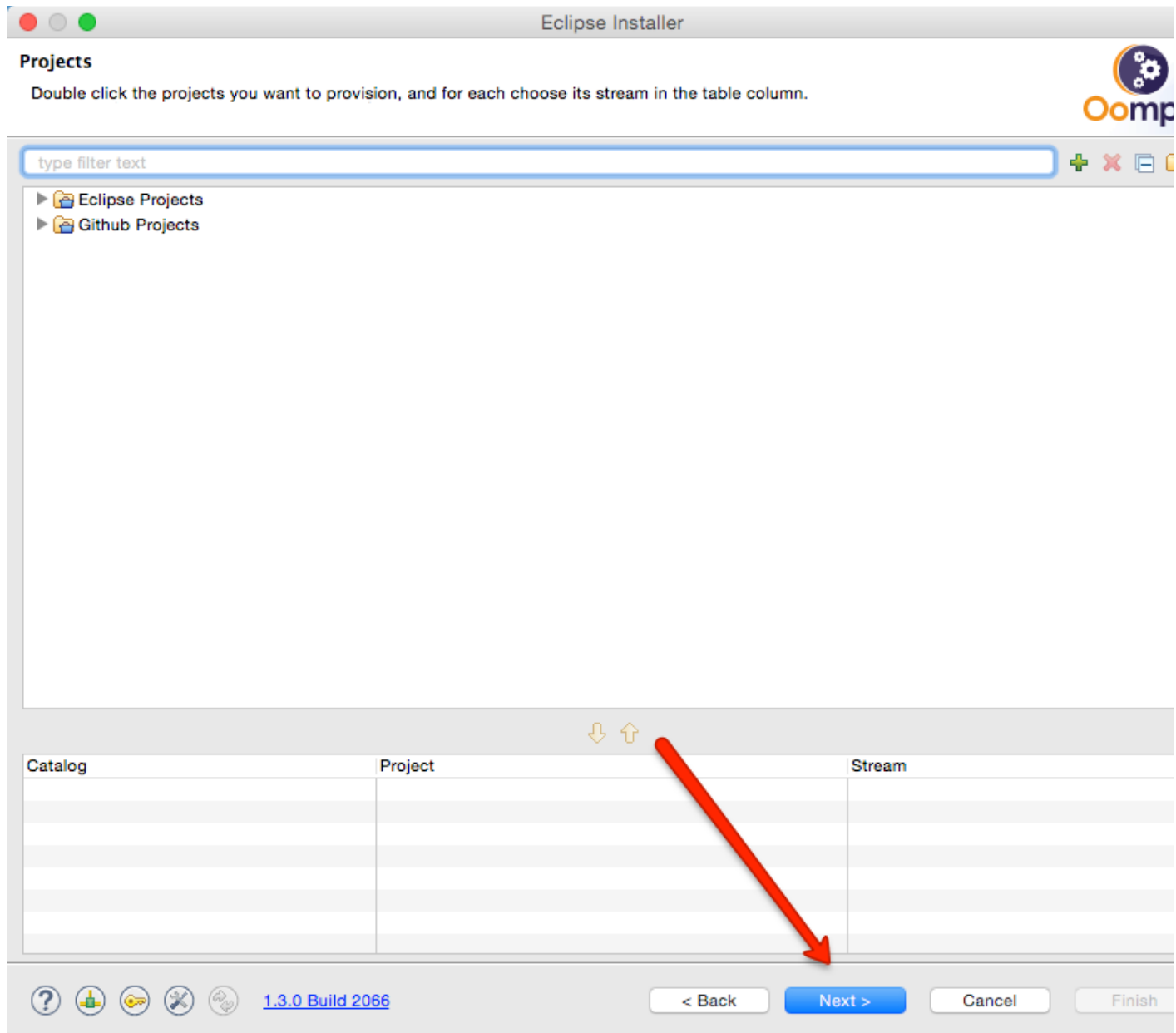
fa



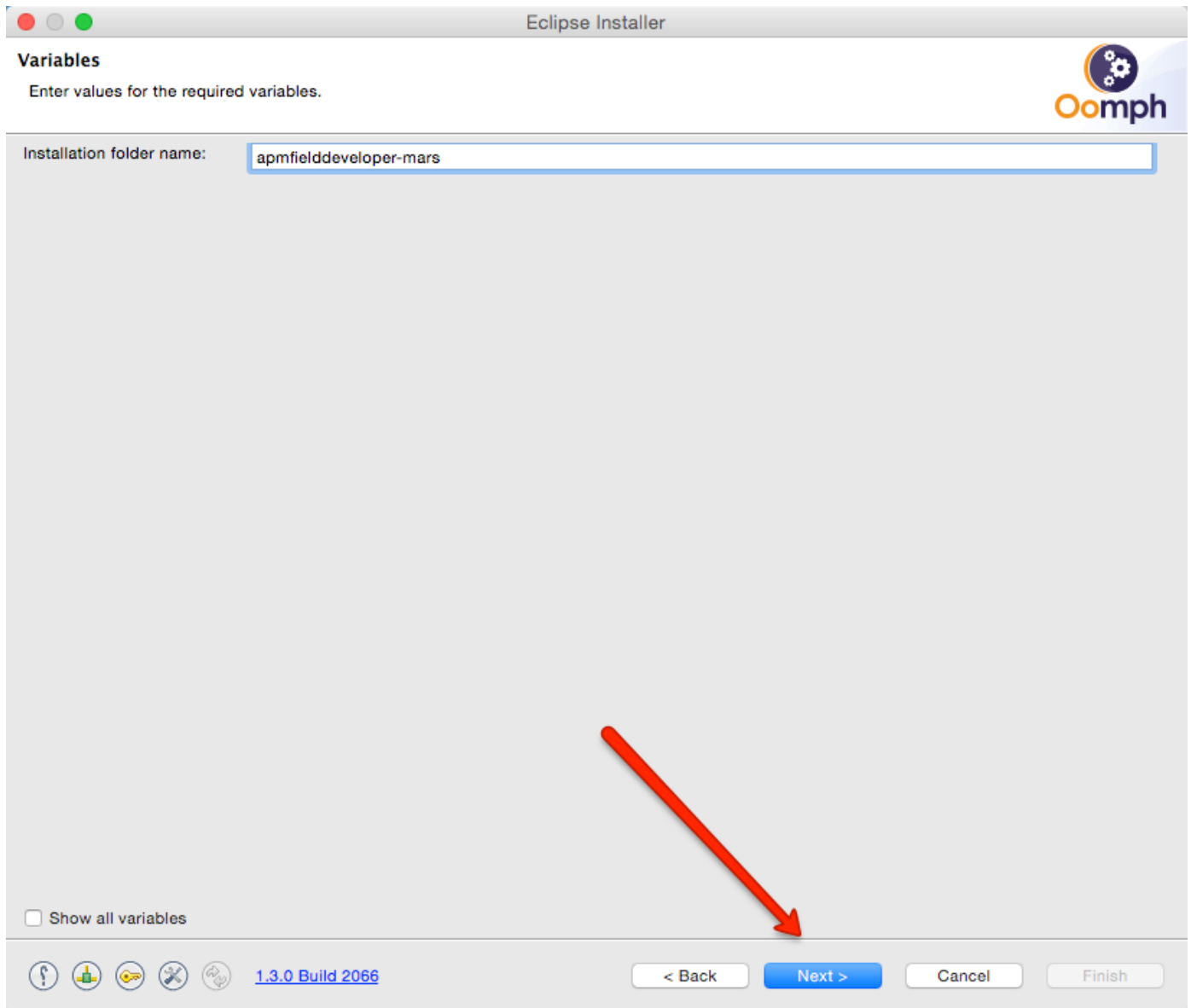
Then select APMFieldDeveloper and press next



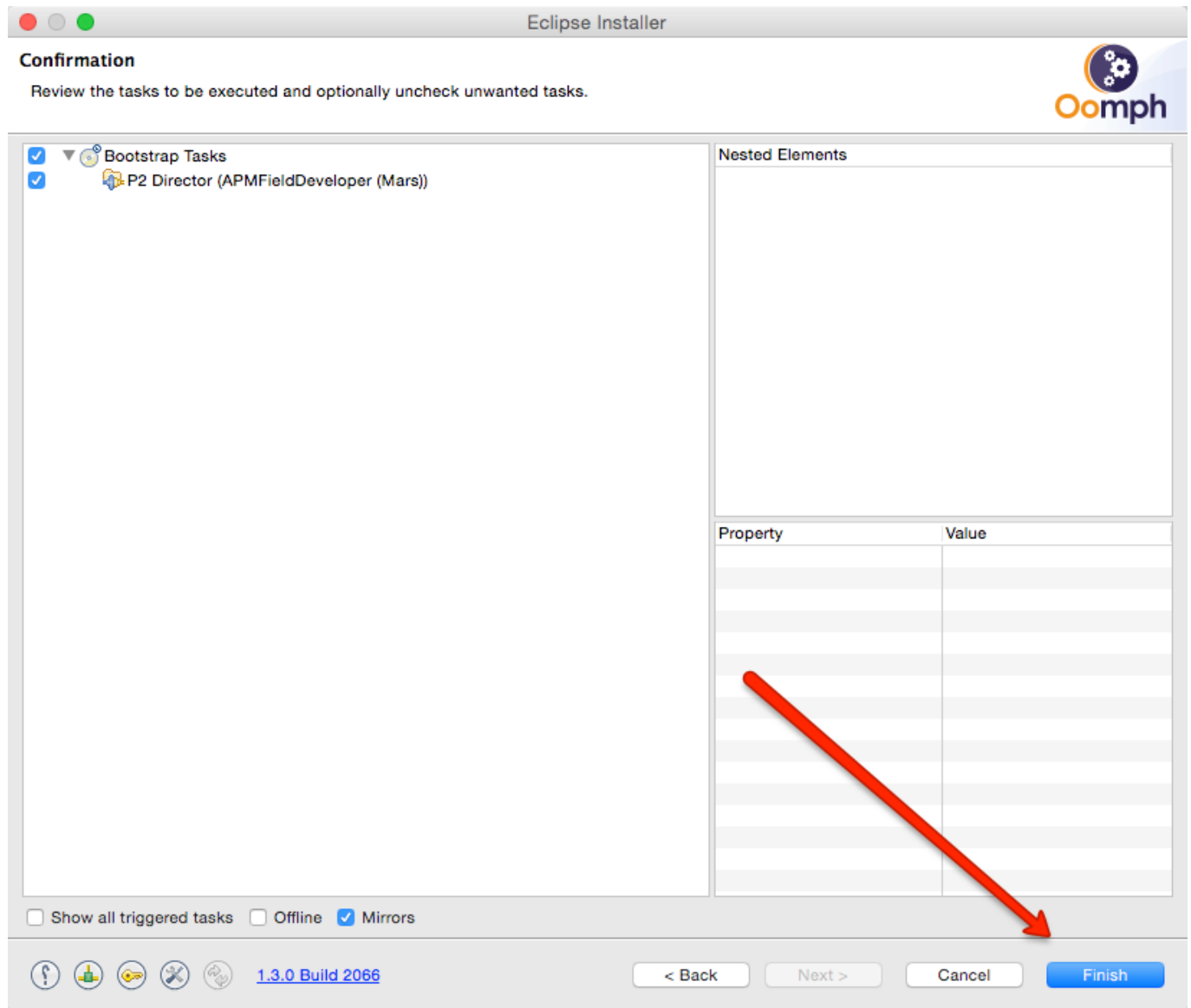
Ignore the next screen and press next



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

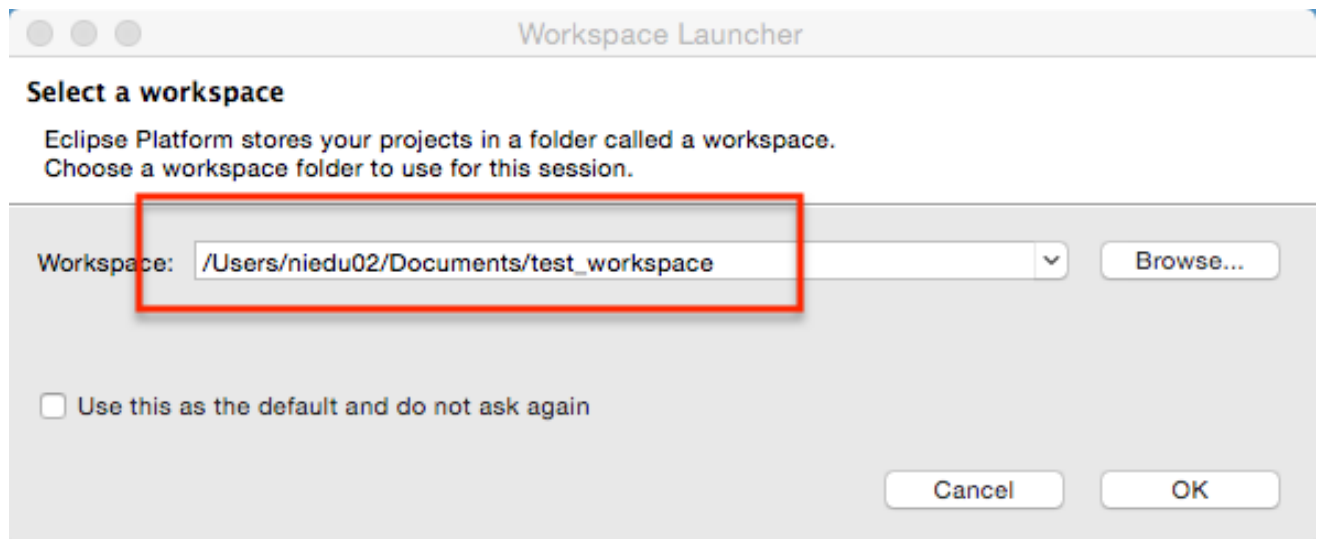


Press finish



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

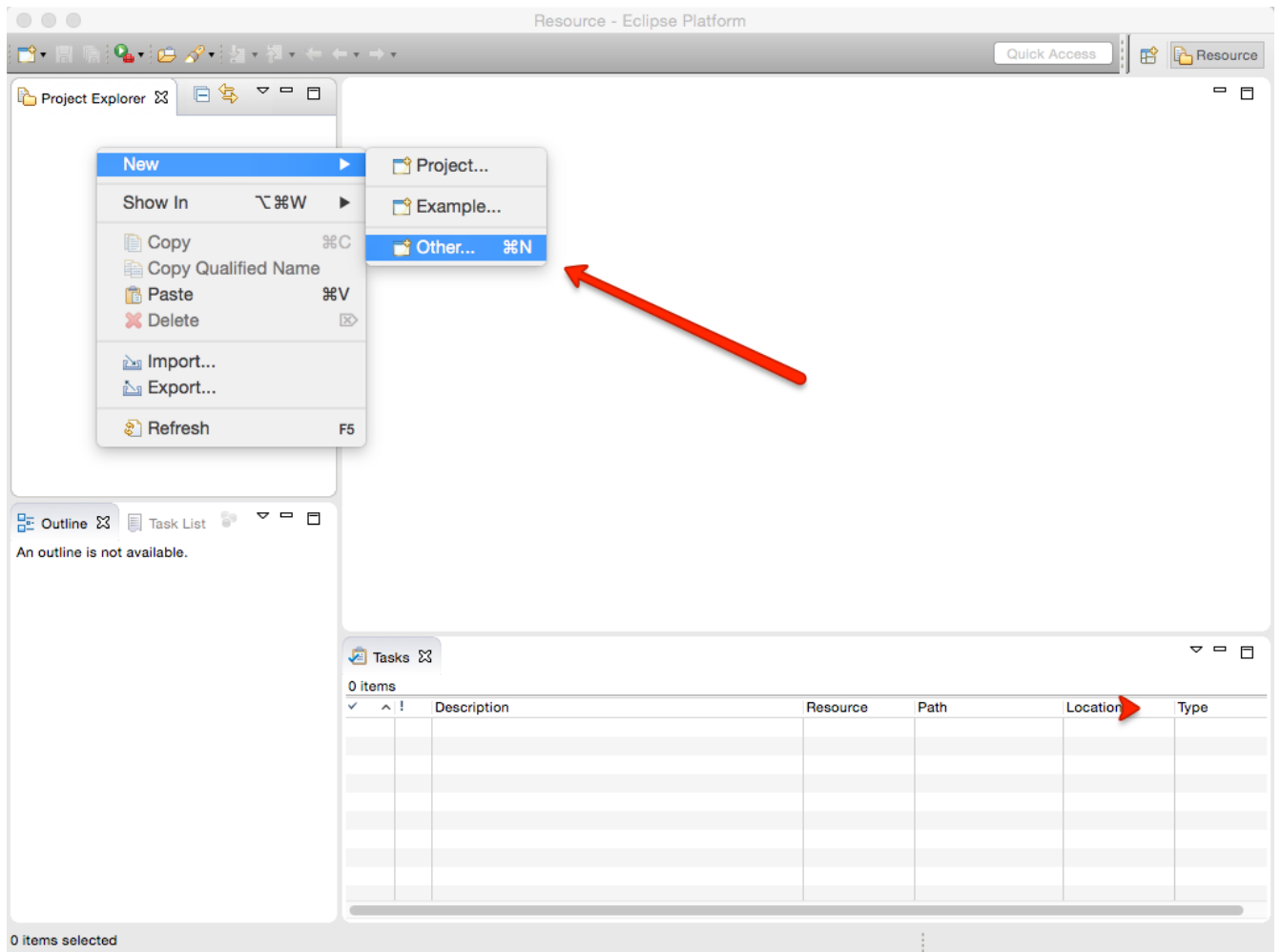
password (undeclared): mysecretpassword

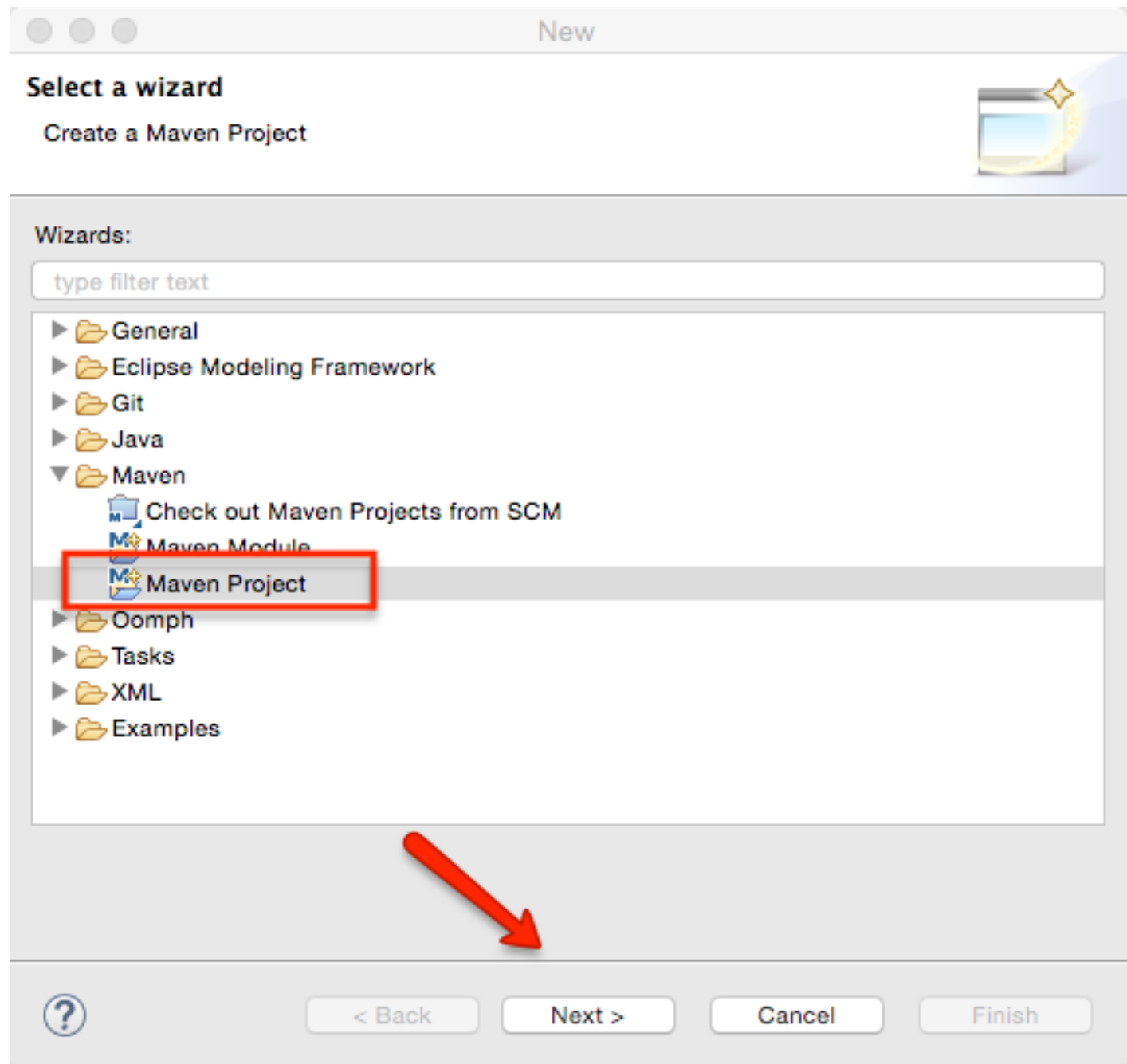
☐ Show all variables

[? Help](#) [< 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

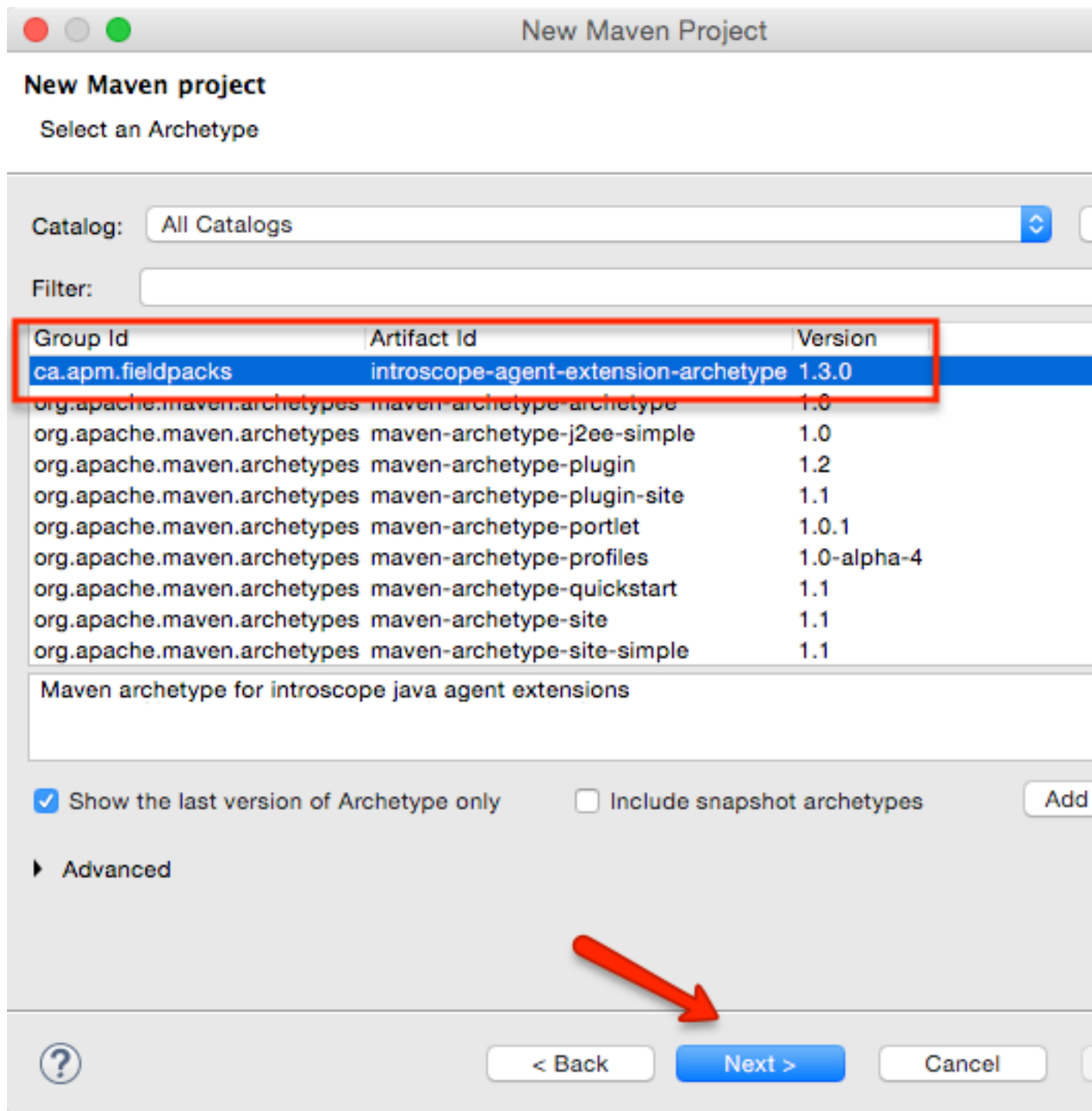


< Back

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...

