

# Jubula

Installation für Mac

Philipp Adler

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# 1. Installation von Jubula Standalone für Mac

## 1.1. Suche im Internet

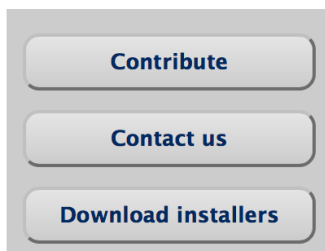
Den Link zur Homepage von Jubula findet man unter:

<https://eclipse.org/jubula/download.php>

Product	Contains	Version	Where
<b>Jubula Standalone</b>	Complete package: Jubula core, documentation (PDF and online), AUT Agent, Example Projects and applications, autrun, testexec, dbtool, Swing toolkit, SWT/RCP/GEF toolkit, JavaFX toolkit, HTML toolkit, iOS and .NET toolkits, database drivers, update site for Jubula Feature and Launch Configurations, Mylyn integration, ALM integration, Code Coverage, Reporting, Teststyle, and Dashboard.	8.1 (corresponds to 3.0 feature update site available in the installation)	From the <b>BREDEX Testing Resources Portal</b>
This package is provided by BREDEX GmbH and contains source code that is not EPL-conform.			

<http://testing.bredex.de/startpage.html>

Download installers



### Official releases

Use the following links to download official releases.

**Release Version 8.1.00294 : overview of features**

#### Jubula downloads

Use the link below to access the download page for the Jubula installers.

[Download page for Jubula software](#)

#### GUIDancer downloads

Use the link below to access the download page for the GUIDancer installers.

#### Only available to support customers

In order to access this content, you must have purchased a support package.

#### Documentation downloads

Use the link below to access the documentation download page.

[Download page for the documentation](#)

Download page for Jubula software

**Software downloads**

**Installers for Windows**

-  Installer for Jubula on 64-bit Windows (1.1 GiB)
-  Installer for Jubula on 32-bit Windows (1.1 GiB)

**Installers for Linux**

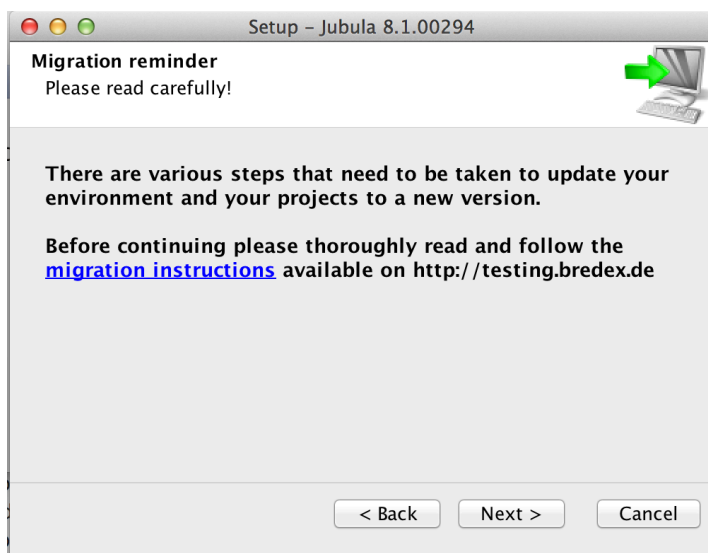
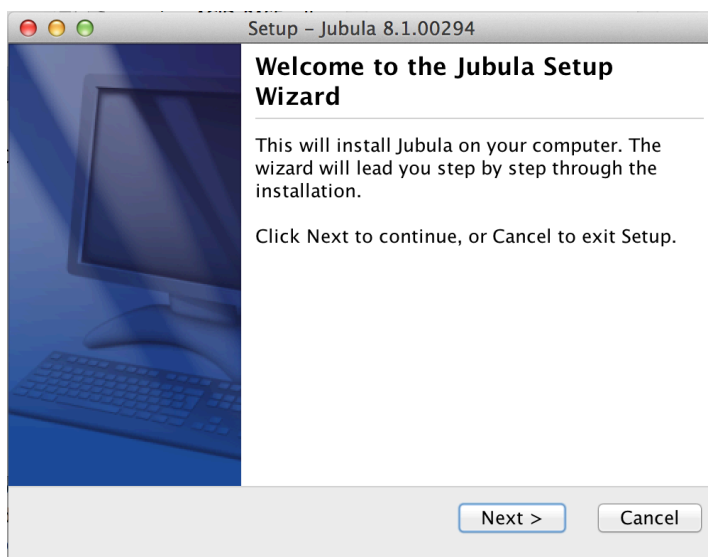
-  Installer for Jubula on 64-bit Linux (1.0 GiB)
-  Installer for Jubula on 32-bit Linux (1.0 GiB)

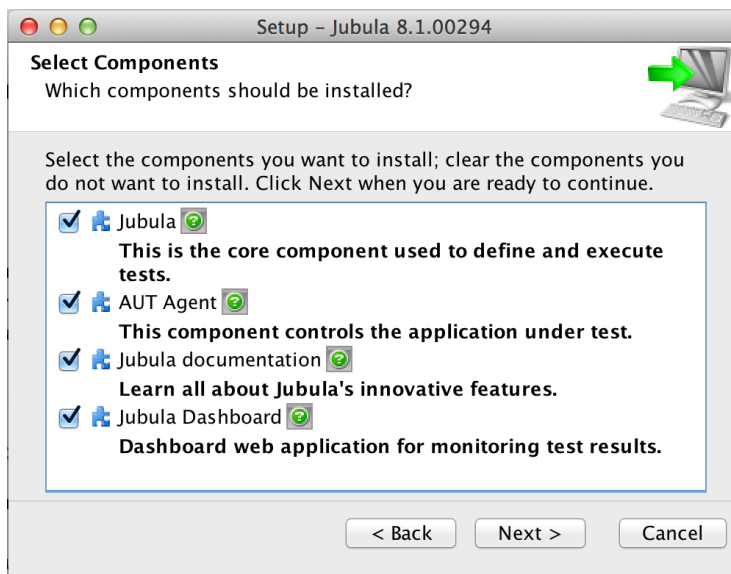
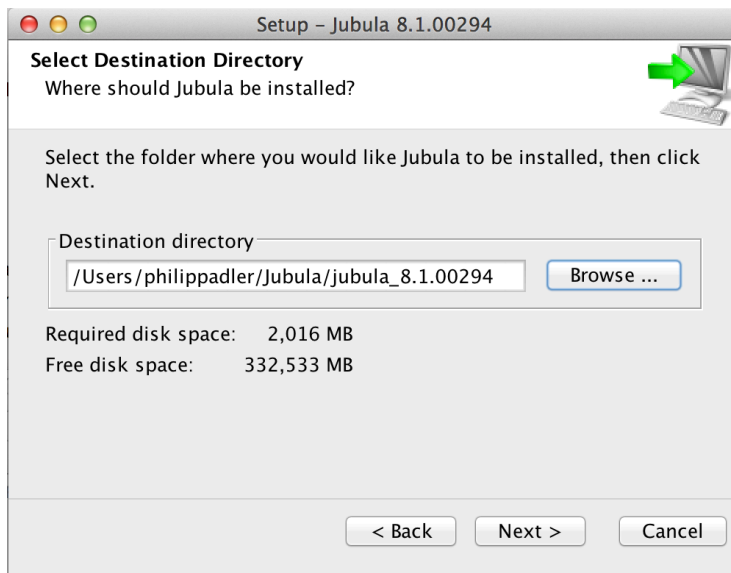
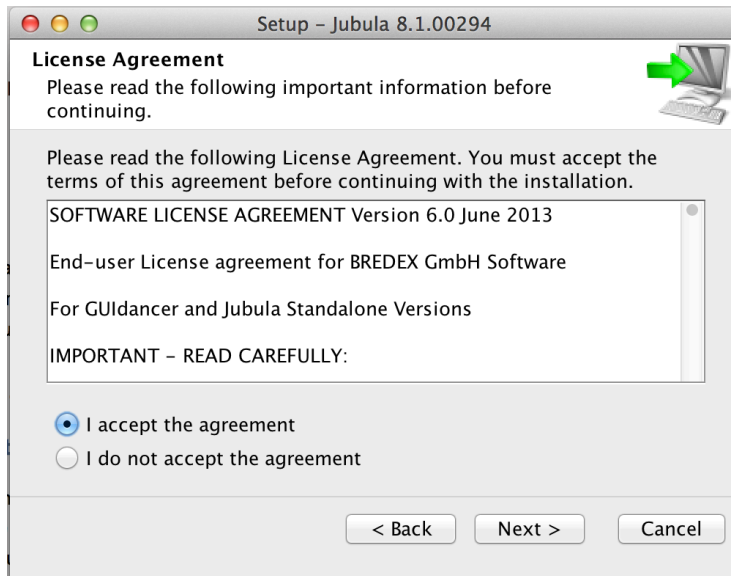
**Installers for Mac**

-  Installer for Jubula on 64-bit Mac (1,011.5 MiB)

Installer for Jubula on 64-bit Mac

## 1.2. Installation

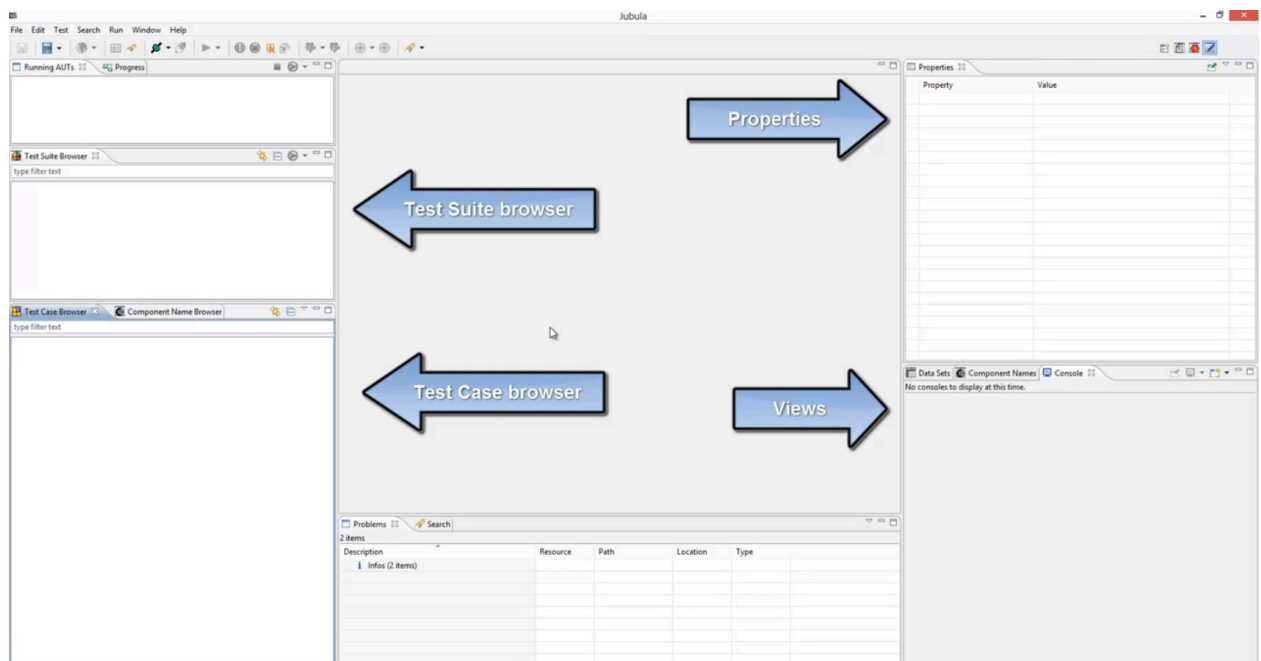






## 2. Calculator Testing

### 2.1. Aufbau von Jubula



## 2.2. New Project

Name des Projekts

Toolkit: swing



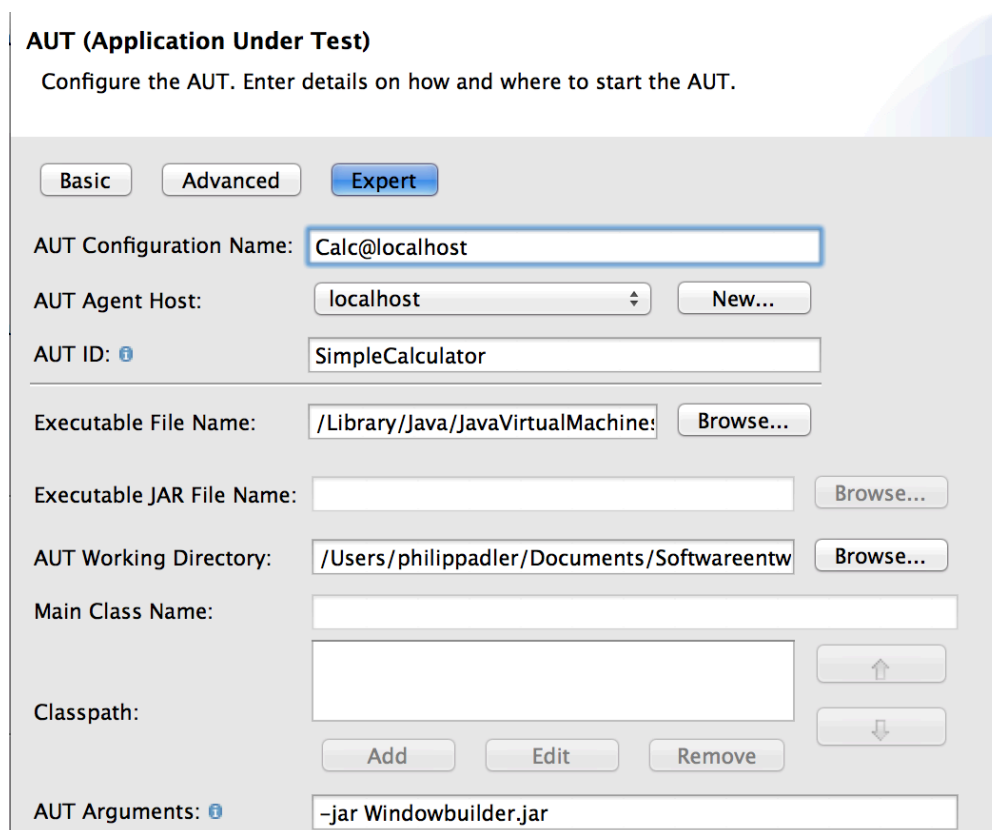
AUT name:

Toolkit:

AUT configurations:

Generate Names: ☐

Der Executable File Name sollte für Mac ein .sh File sein. In diesem sollte der Path von Java JRE angegeben sein.



**AUT (Application Under Test)**  
Configure the AUT. Enter details on how and where to start the AUT.

AUT Configuration Name:

AUT Agent Host:

AUT ID:

Executable File Name:

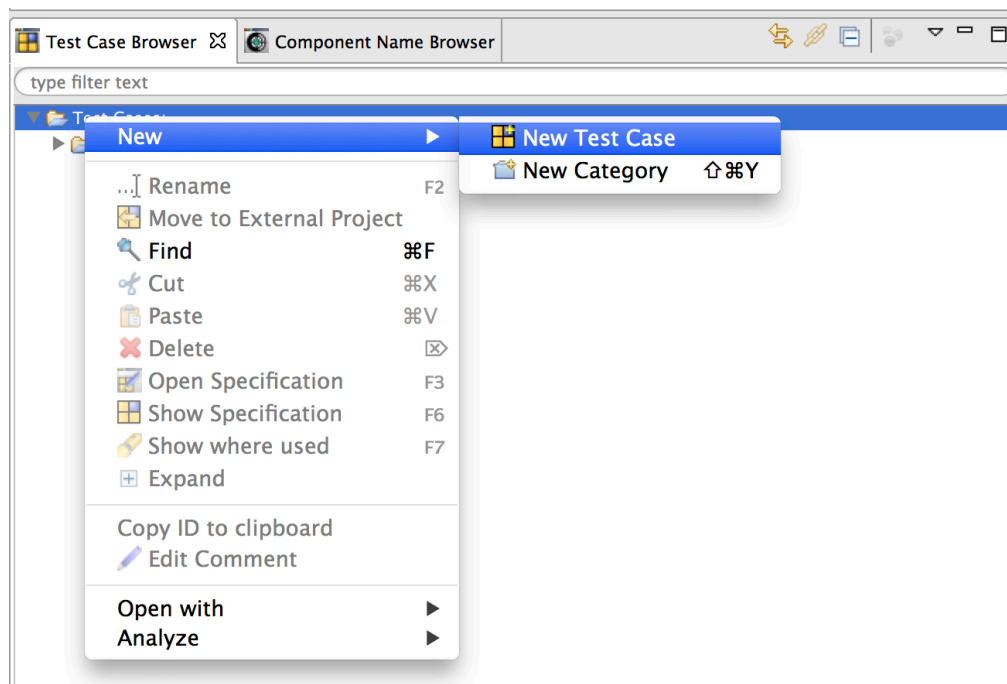
Executable JAR File Name:

AUT Working Directory:

Main Class Name:

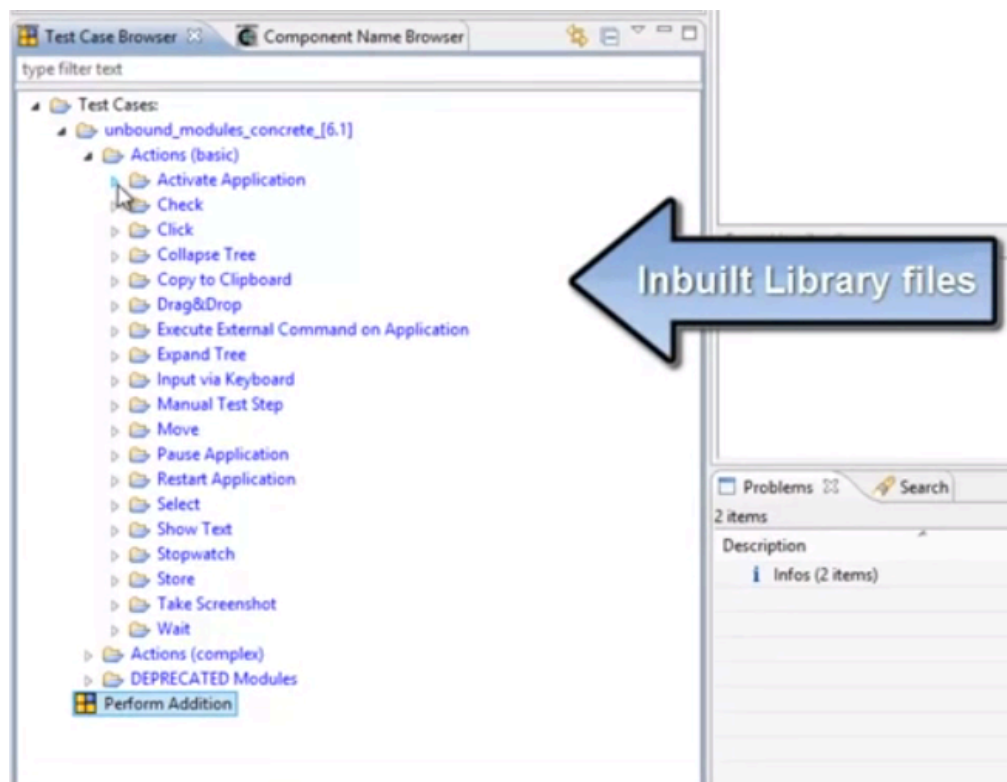
Classpath:

AUT Arguments:

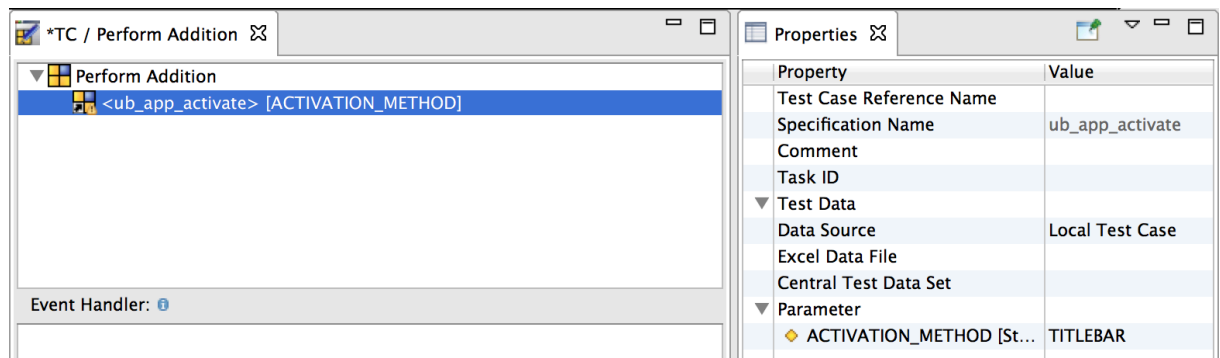


### 2.3. Erstellen der Komponenten

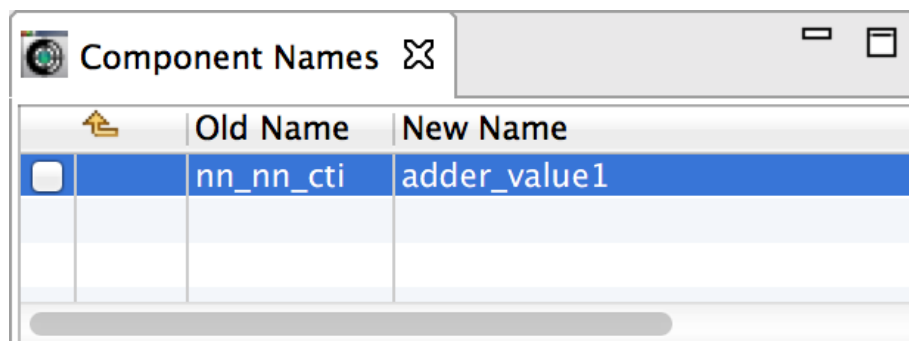
Hier sehen wir alle vorhandene Libraries wie: Click Button, Check Textfield, ...



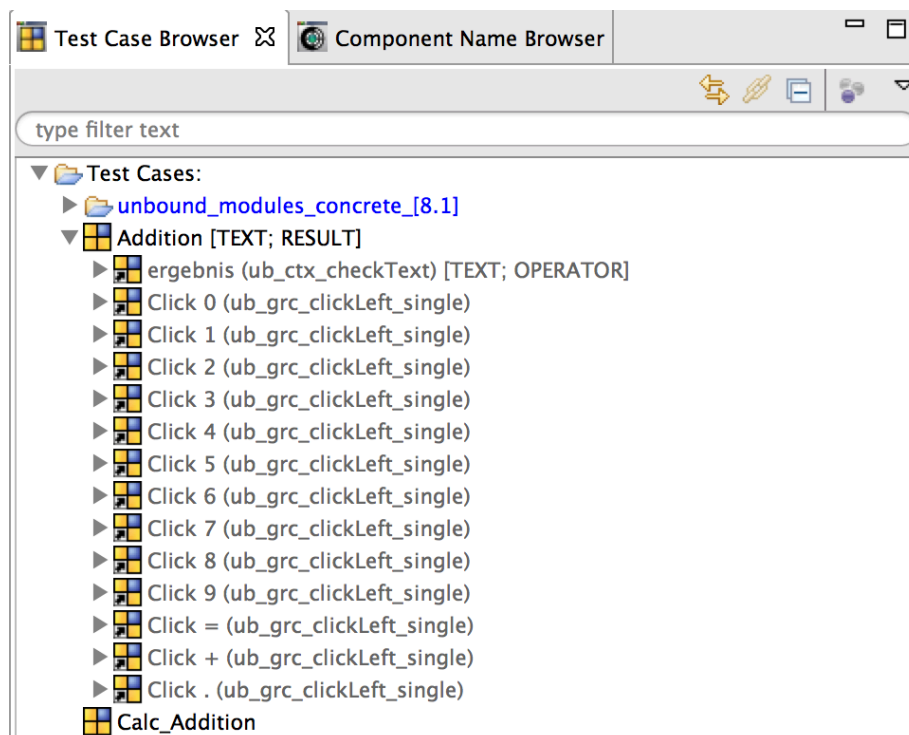


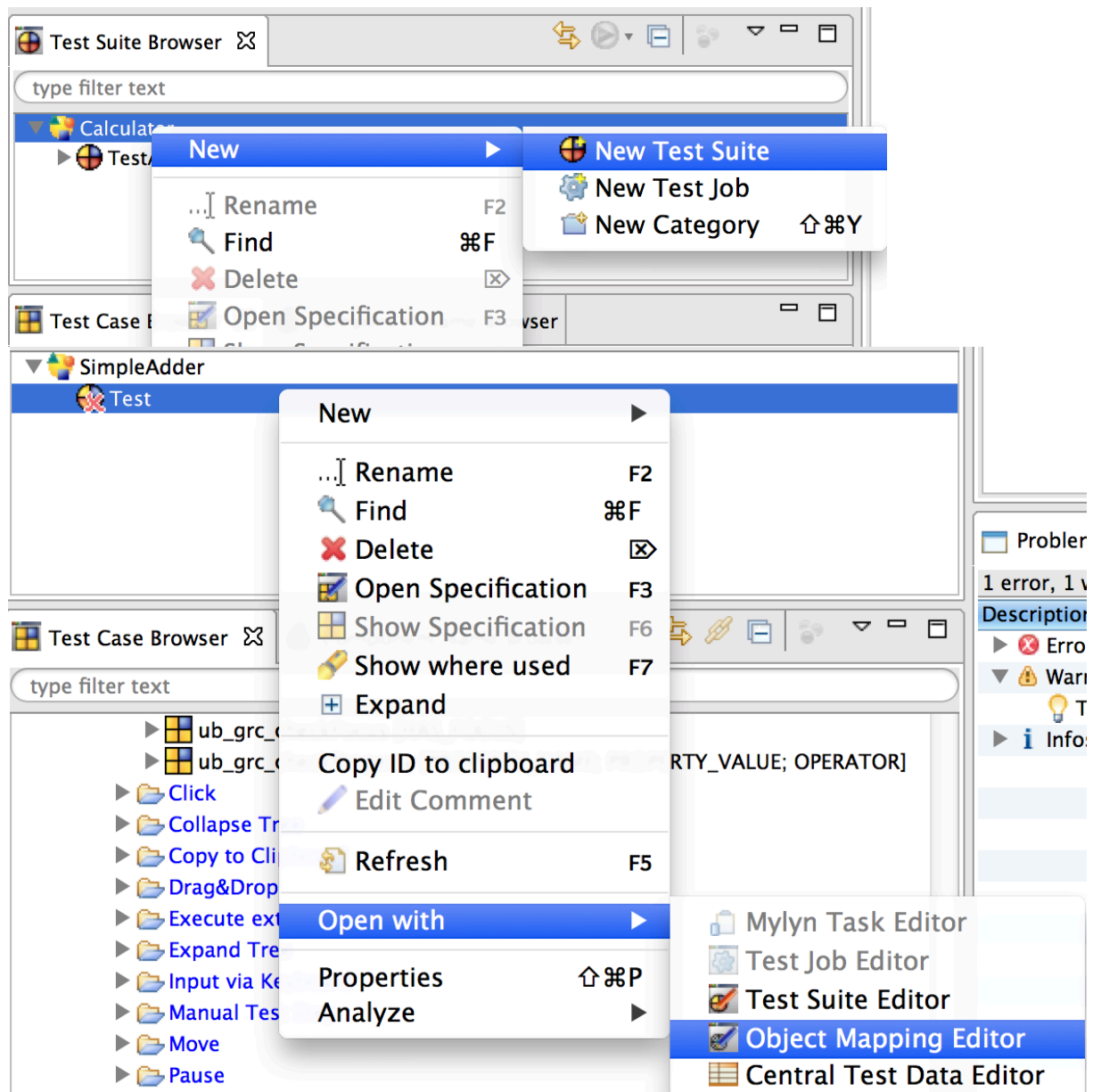


Name des Komponenten



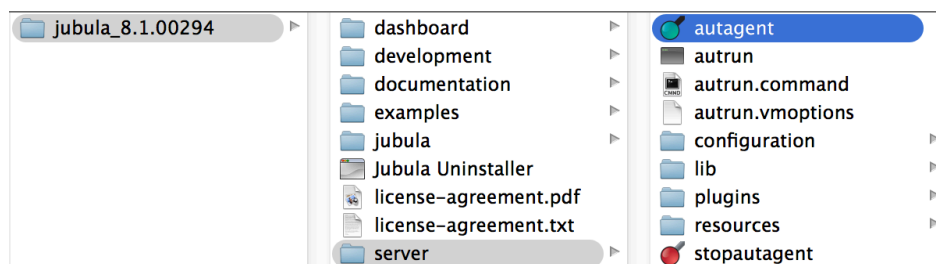
Hier sehen wir alle erstellten Komponenten, die für das Testen der Addition relevant sind.

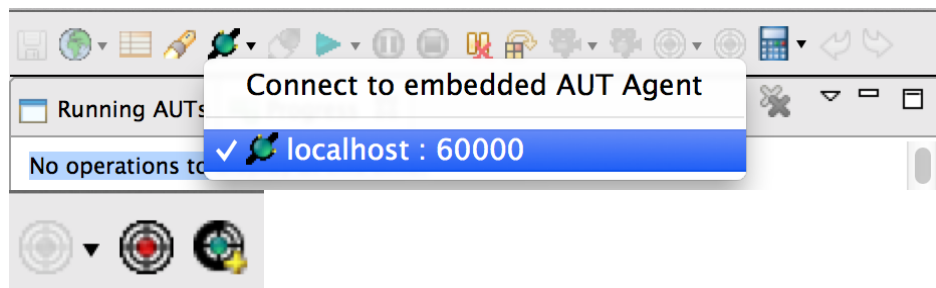




## 2.4. Testing durchführen

Jetzt starten wir den Autagent, damit wir unser Programm testen können

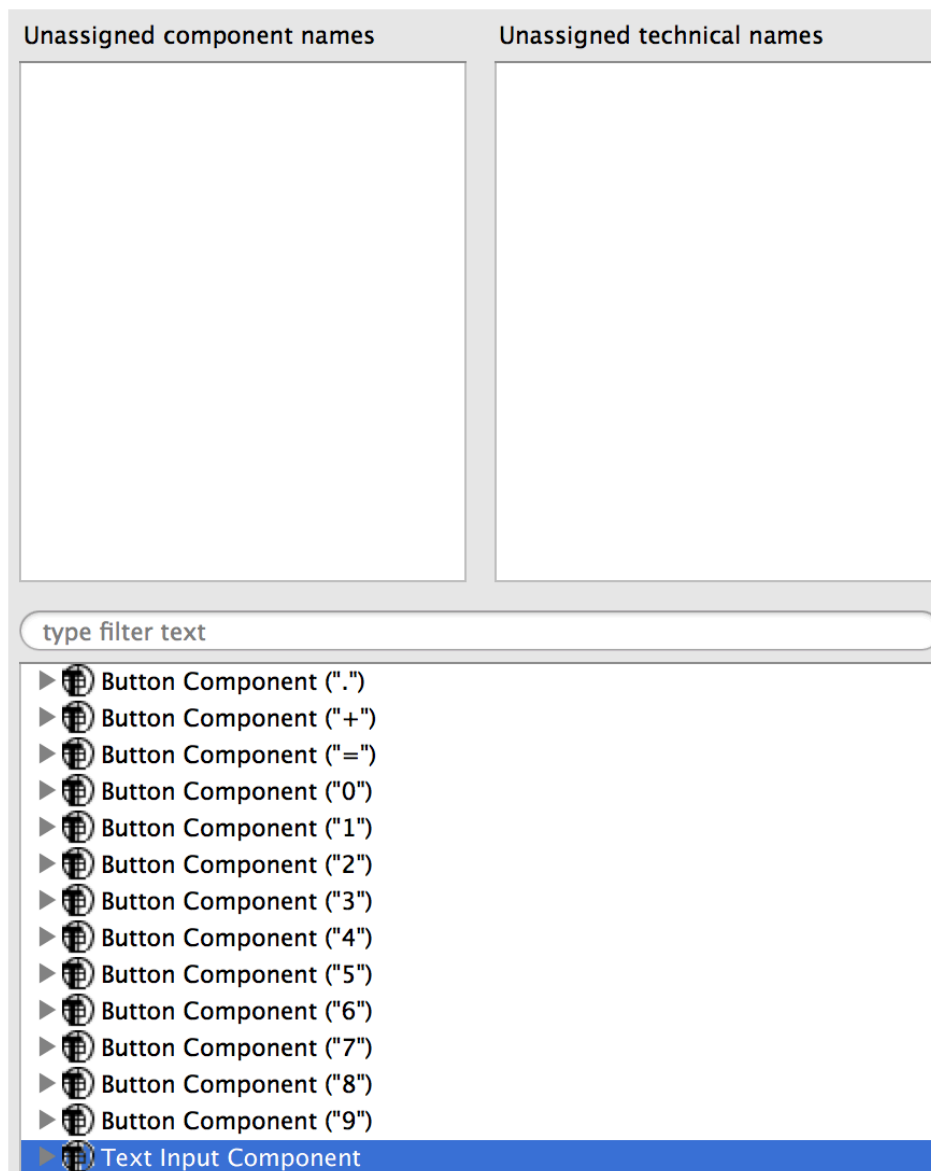




### Start Mapping Mode

Mit Ctrl-Shift-q selektieren wir die Componenten.

Als nächstes müssen wir die selektierten Componenten mit den erstellten Objekten verbinden.



Jetzt drücken wir auf den Start-Button und sehen dann das Test-Resultat.

