

# Jubula Issues

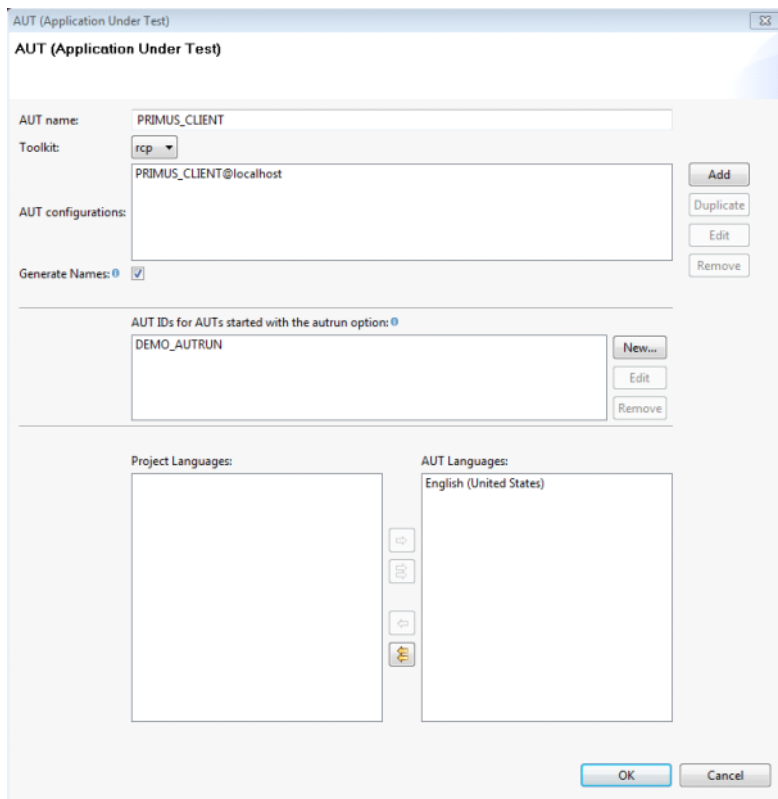
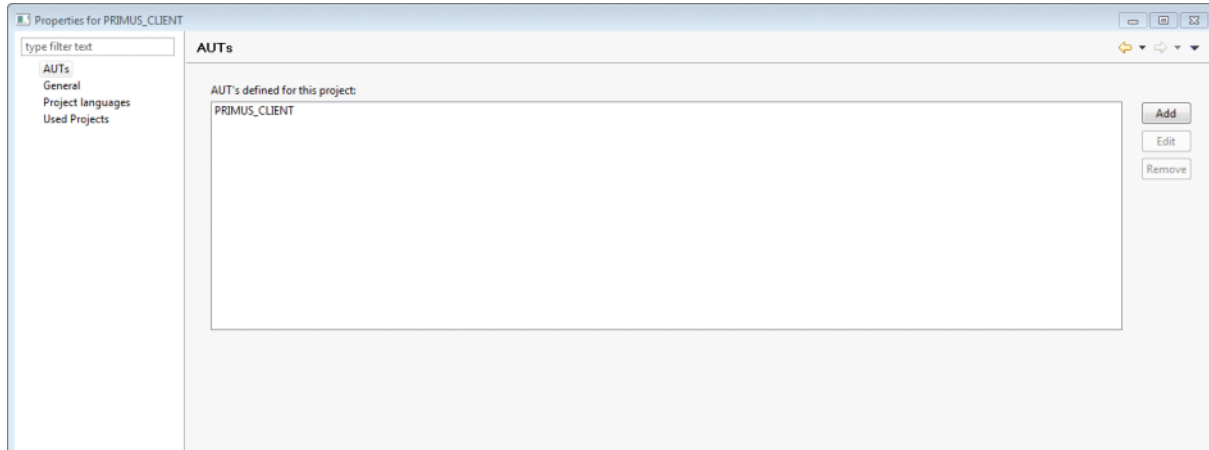
Donnerstag, 9. Februar 2012  
13:52

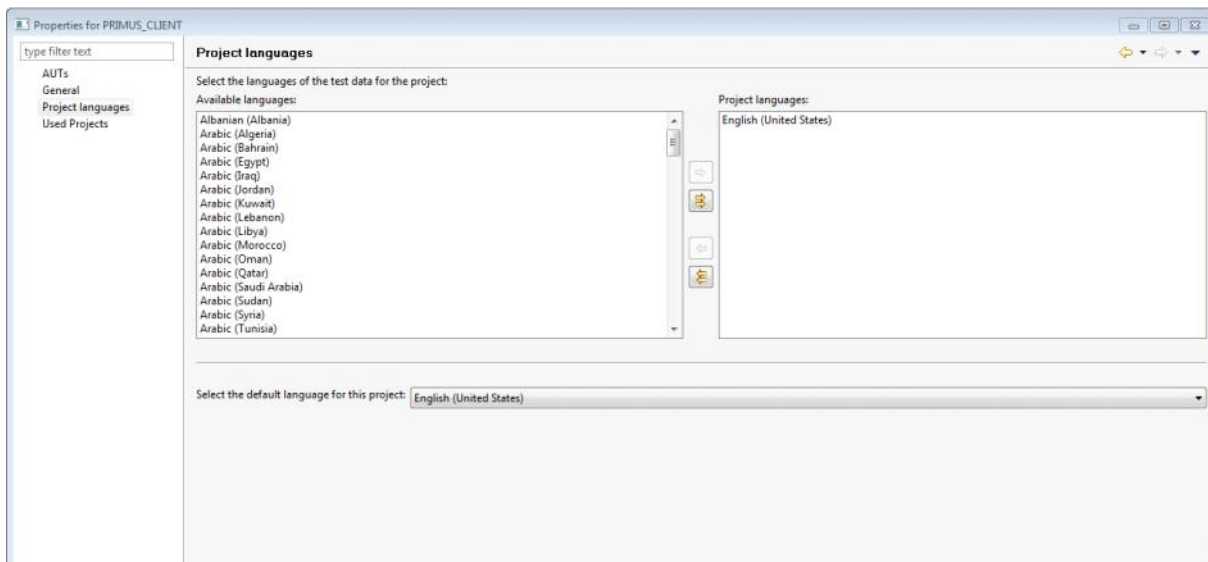
## Configuration:

Using Eclipse Release 3.6.2

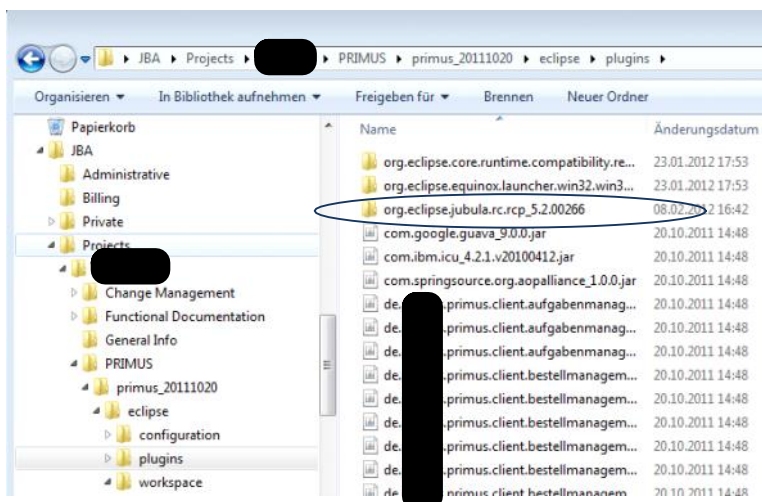
SWT 3.6.2

JRE 1.6.0





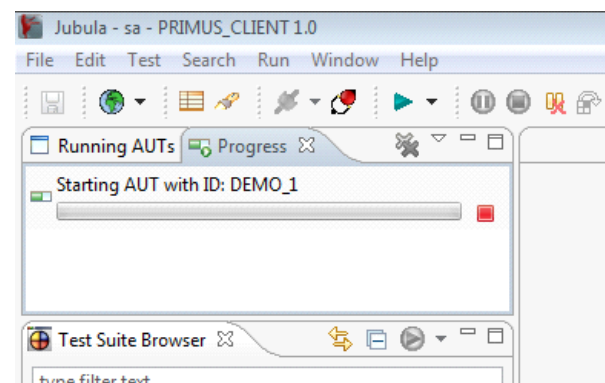
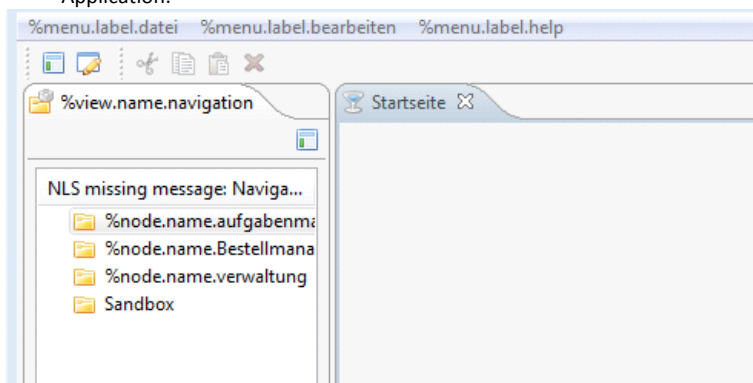
Jubula RCP Plugin installed:

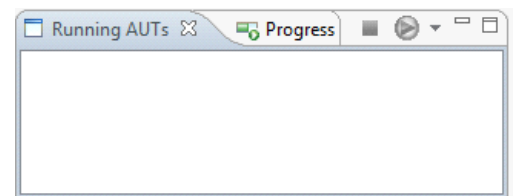
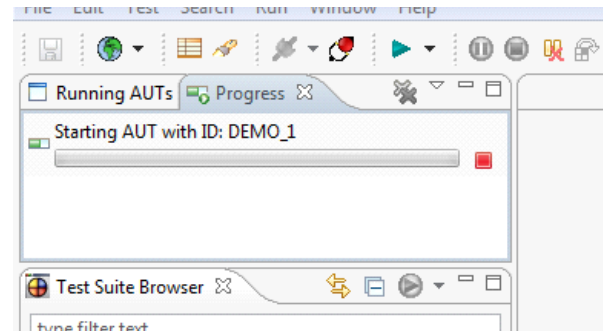
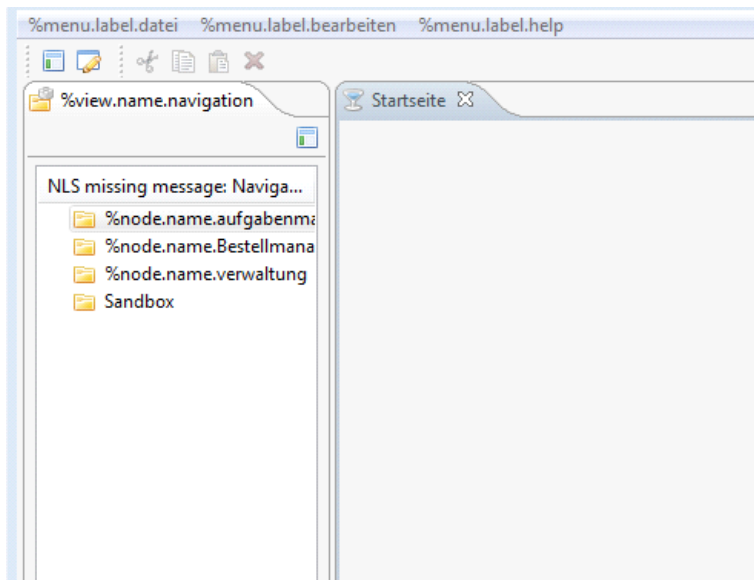


## Screenshots

Using the toolbar button to start AUT.

Application:

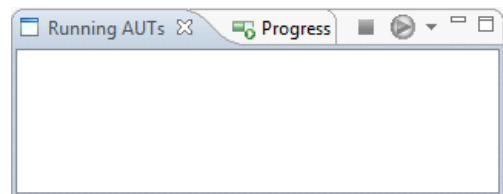
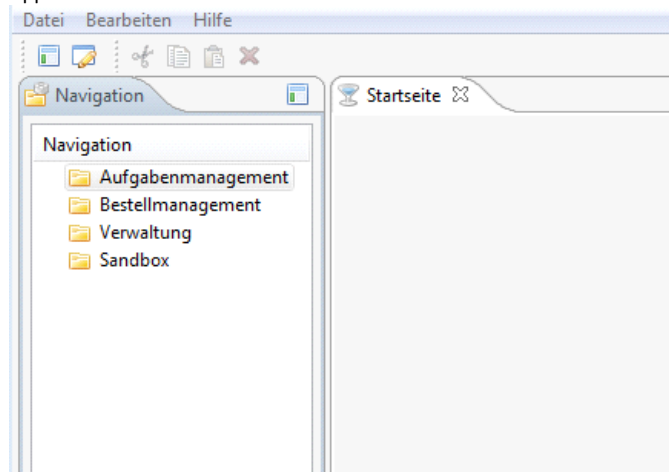




Using

autrun.exe -i DEMO\_AUTRUN -e C:\Users\jba\Desktop\JBA\Projects\XXXXX\PRIMUS\primus\_20111020\eclipse\Primus\_Client.exe -rcp -clean

Application:



The following is logged to the screen:

```
C:\Users\jba\Desktop\JBA\Software\Automated GUI Test Tools\jubula_5.2.00266\serv
er>autrun.exe -i DEMO_1 -e C:\Users\jba\Desktop\JBA\Projects\XXXXX\PRIMUS\prim
us_20111020\eclipse\Primus_Client.exe -rcp -clean
AUT:09.02.2012 13:45:34 org.eclipse.gemini.blueprint.extender.internal.boot.Cha
inActivator <init>
AUT:INFO: Blueprint API detected; enabling Blueprint Container functionality
AUT:09.02.2012 13:45:34 org.eclipse.gemini.blueprint.extender.internal.activator
.ContextLoaderListener start
AUT:INFO: Starting [org.eclipse.gemini.blueprint.extender] bundle v.[1.0.0.RELEA
SE]
AUT:09.02.2012 13:45:34 org.eclipse.gemini.blueprint.extender.internal.support.E
xtenderConfiguration <init>
AUT:INFO: No custom extender configuration detected; using defaults...
AUT:09.02.2012 13:45:34 org.springframework.scheduling.timer.TimerTaskExecuto
r afterPropertiesSet
AUT:INFO: Initializing Timer
AUT:09.02.2012 13:45:34 org.eclipse.gemini.blueprint.extender.internal.activator
.ContextLoaderListener start
AUT:INFO: Starting [org.eclipse.gemini.blueprint.extender] bundle v.[1.0.0.RELEA
SE]
AUT:09.02.2012 13:45:34 org.eclipse.gemini.blueprint.extender.internal.support.E
xtenderConfiguration <init>
AUT:INFO: No custom extender configuration detected; using defaults...
AUT:09.02.2012 13:45:34 org.springframework.scheduling.timer.TimerTaskExecuto
r afterPropertiesSet
AUT:INFO: Initializing Timer
AUT:09.02.2012 13:45:34 org.eclipse.gemini.blueprint.extender.support.DefaultOsg
iApplicationContextCreator createApplicationContext
AUT:INFO: Discovered configurations {osgibundle:/META-INF/spring/*.xml} in bundl
e [Client (de.xxxx.primus.client.core;singleton:=true)]
AUT:09.02.2012 13:45:34 org.springframework.context.support.AbstractApplicationC
ontext prepareRefresh
AUT:INFO: Refreshing OsgiBundleXmlApplicationContext(bundle=de.xxxx.primus.cl
ient.core, config=osgibundle:/META-INF/spring/*.xml): startup date [Thu Feb 09 1
3:45:34 CET 2012]; root of context hierarchy
AUT:09.02.2012 13:45:34 org.eclipse.gemini.blueprint.context.support.AbstractOsg
iBundleApplicationContext unpublishContextAsOsgiService
AUT:INFO: Application Context service already unpublished
AUT:09.02.2012 13:45:34 de.xxxxx.primus.client.core.Application start
AUT:INFO: Locale: de_DE
AUT:09.02.2012 13:45:34 org.springframework.beans.factory.xml.XmlBeanDefinitionR
eader loadBeanDefinitions
AUT:INFO: Loading XML bean definitions from URL [bundleentry://13.fwk33311724/ME
TA-INF/spring/ac.xml]
AUT:09.02.2012 13:45:34 org.eclipse.gemini.blueprint.extender.internal.dependenc
ies.startup.DependencyWaiterApplicationContextExecutor stageOne
AUT:INFO: No outstanding OSGi service dependencies, completing initialization fo
r OsgiBundleXmlApplicationContext(bundle=de.xxxxx.primus.client.core, config=o
sgibundle:/META-INF/spring/*.xml)
AUT:09.02.2012 13:45:34 org.springframework.beans.factory.support.DefaultListab
leBeanFactory preInstantiateSingletons
AUT:INFO: Pre-instantiating singletons in org.springframework.beans.factory.supp
ort.DefaultListableBeanFactory@987197: defining beans [org.springframework.conte
xt.annotation.internalConfigurationAnnotationProcessor,org.springframework.conte
xt.annotation.internalAutowiredAnnotationProcessor,org.springframework.context.a
nnotation.internalRequiredAnnotationProcessor,org.springframework.context.annota
tion.internalCommonAnnotationProcessor,ps,vs,cs,org.eclipse.gemini.blueprint.serv
ice.exporter.support.OsgiServiceFactoryBean#0,org.eclipse.gemini.blueprint.serv
ice.exporter.support.OsgiServiceFactoryBean#1,org.eclipse.gemini.blueprint.servi
ce.exporter.support.OsgiServiceFactoryBean#2]; root of factory hierarchy
AUT:09.02.2012 13:45:34 org.eclipse.gemini.blueprint.service.exporter.support.Os
giServiceFactoryBean registerService
AUT:INFO: Publishing service under classes [{de.xxxx.primus.client.core.servi
ce.IPolicyService}]
AUT:09.02.2012 13:45:34 org.eclipse.gemini.blueprint.service.exporter.support.Os
giServiceFactoryBean registerService
AUT:INFO: Publishing service under classes [{de.xxxx.primus.client.core.servi
ce.IViewService}]
```

AUT:09.02.2012 13:45:34 org.eclipse.gemini.blueprint.service.exporter.support.OsgiServiceFactoryBean registerService  
AUT:INFO: Publishing service under classes [{de.xxxx.primus.client.core.service.ICompanySwitchService}]  
AUT:09.02.2012 13:45:34 org.eclipse.gemini.blueprint.context.support.AbstractOsgiBundleApplicationContext publishContextAsOsgiServiceIfNecessary  
AUT:INFO: Publishing application context as OSGi service with properties {org.eclipse.gemini.blueprint.context.service.name=de.xxxx.primus.client.core, org.springframework.context.service.name=de.xxxx.primus.client.core, Bundle-SymbolicName=de.xxxx.primus.client.core, Bundle-Version=1.0.0.201110201347}  
AUT:09.02.2012 13:45:34 org.eclipse.gemini.blueprint.extender.internal.support.DefaultOsgiBundleApplicationContextListener onOsgiApplicationEvent  
AUT:INFO: Application context successfully refreshed (OsgiBundleXmlApplicationContext(bundle=de.xxxx.primus.client.core, config=osgibundle:/META-INF/spring/\*.xml))