

Hi,

I just tried to generate one of my job but it doesn't work "Unexpected error, contact your administrator".

Ok so i go to the CommandLine and it says :

```
Fail to list commands
```

```
Unexpected listCommand while processing stopServer|qu
```

So i figured the command line wasn't started.

So i go and launch it /talend_directory/cmdline/start_cmdline.sh

And ... nothing happens. It stays the same.

EDIT : Just found that i don't have any cmdline in the running process. But how can i launch it ?

EDIT2: I found that start_cmdline.sh launch a Java command. So i tried to launch the command directly in the shell and i have an answer from the system but i don't know what that means.

15542

EDIT3 : Found the log

```
2011-08-10 12:20:41 ERROR CommandLineBean - Fail to list command
```

```
org.talend.commandline.client.CommandLineJavaServerException: Unexpected listCommand while processing stopServer|quit|listItem|putFile|getFile|ini
```

```
at org.talend.commandline.client.util.ResponseInterpreter.parse(Unknown Source)
at org.talend.commandline.client.util.ResponseInterpreter.parse(Unknown Source)
at org.talend.commandline.client.CommandLineJavaClient.sendCommandAndParse(Unknown Source)
at org.talend.commandline.client.CommandLineJavaClient.listCommands(Unknown Source)
at org.talend.administrator.commandline.CommandLineBean.getCommands(CommandLineBean.java:85)
at org.talend.gwtadministrator.server.dashboard.services.CommandLineServiceImpl.getCommands(CommandLineServiceImpl.java:37)
at sun.reflect.GeneratedMethodAccessor65.invoke(Unknown Source)
at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:25)
at java.lang.reflect.Method.invoke(Method.java:597)
at com.google.gwt.user.server.rpc.RPC.invokeAndEncodeResponse(RPC.java:562)
at com.google.gwt.user.server.rpc.RemoteServiceServlet.processCall(RemoteServiceServlet.java:207)
at org.talend.gwttoolkit.server.TalendRemoteServiceServlet.processCall(TalendRemoteServiceServlet.java:79)
at org.talend.gwtadministrator.server.LoggedAndLicenseCheckRemoteServiceServlet.processCall(LoggedAndLicenseCheckRemoteServiceServlet.java:36)

at com.google.gwt.user.server.rpc.RemoteServiceServlet.processPost(RemoteServiceServlet.java:243)
at com.google.gwt.user.server.rpc.AbstractRemoteServiceServlet.doPost(AbstractRemoteServiceServlet.java:62)
at javax.servlet.http.HttpServlet.service(HttpServlet.java:637)
at javax.servlet.http.HttpServlet.service(HttpServlet.java:717)
at org.apache.catalina.core.ApplicationFilterChain.internalDoFilter(ApplicationFilterChain.java:290)
at org.apache.catalina.core.ApplicationFilterChain.doFilter(ApplicationFilterChain.java:206)
at org.apache.catalina.core.StandardWrapperValve.invoke(StandardWrapperValve.java:233)
at org.apache.catalina.core.StandardContextValve.invoke(StandardContextValve.java:191)
at org.apache.catalina.core.StandardHostValve.invoke(StandardHostValve.java:127)
at org.apache.catalina.valves.ErrorReportValve.invoke(ErrorReportValve.java:102)
at org.apache.catalina.core.StandardEngineValve.invoke(StandardEngineValve.java:109)
at org.apache.catalina.connector.CoyoteAdapter.service(CoyoteAdapter.java:298)
at org.apache.coyote.http11.Http11Processor.process(Http11Processor.java:857)
at org.apache.coyote.http11.Http11Protocol$Http11ConnectionHandler.process(Http11Protocol.java:588)
at org.apache.tomcat.util.net.JIoEndpoint$Worker.run(JIoEndpoint.java:489)
at java.lang.Thread.run(Thread.java:619)
```

EDIT4 : Found the log about the launching issue

```

!SESSION 2011-08-10 12:27:10.503 -----
eclipse.buildId=unknown
java.version=1.6.0_20
java.vendor=Sun Microsystems Inc.
BootLoader constants: OS=linux, ARCH=x86_64, WS=gtk, NL=en_US
Framework arguments:  -application org.talend.commandline.CommandLine startServer -p 8002
Command-line arguments:  -application org.talend.commandline.CommandLine -consoleLog -data commandline-workspace startServer -p 8002
!ENTRY org.talend.configurator 4 0 2011-08-10 12:27:11.954
!MESSAGE
!STACK 0
org.osgi.framework.BundleException: Exception in org.talend.configurator.Activator.start() of bundle org.talend.configurator.
 at org.eclipse.osgi.framework.internal.core.BundleContextImpl.startActivator(BundleContextImpl.java:806)
 at org.eclipse.osgi.framework.internal.core.BundleContextImpl.start(BundleContextImpl.java:755)
 at org.eclipse.osgi.framework.internal.core.BundleHost.startWorker(BundleHost.java:370)
 at org.eclipse.osgi.framework.internal.core.AbstractBundle.resume(AbstractBundle.java:374)
 at org.eclipse.osgi.framework.internal.core.Framework.resumeBundle(Framework.java:1067)
 at org.eclipse.osgi.framework.internal.core.StartLevelManager.resumeBundles(StartLevelManager.java:561)
 at org.eclipse.osgi.framework.internal.core.StartLevelManager.resumeBundles(StartLevelManager.java:546)
 at org.eclipse.osgi.framework.internal.core.StartLevelManager.incFWSL(StartLevelManager.java:459)
 at org.eclipse.osgi.framework.internal.core.StartLevelManager.doSetStartLevel(StartLevelManager.java:243)
 at org.eclipse.osgi.framework.internal.core.StartLevelManager.dispatchEvent(StartLevelManager.java:440)
 at org.eclipse.osgi.framework.eventmgr.EventManager.dispatchEvent(EventManager.java:227)
 at org.eclipse.osgi.framework.eventmgr.EventManager$EventThread.run(EventManager.java:337)
Caused by: java.lang.Error: Please setup a license first.
 at org.talend.configurator.config.TalendConfiguratorImpl.applyConfiguration(Unknown Source)
 at org.talend.configurator.Activator.start(Unknown Source)
 at org.eclipse.osgi.framework.internal.core.BundleContextImpl$1.run(BundleContextImpl.java:783)
 at java.security.AccessController.doPrivileged(Native Method)
 at org.eclipse.osgi.framework.internal.core.BundleContextImpl.startActivator(BundleContextImpl.java:774)
 ... 11 more
Root exception:
java.lang.Error: Please setup a license first.
 at org.talend.configurator.config.TalendConfiguratorImpl.applyConfiguration(Unknown Source)
 at org.talend.configurator.Activator.start(Unknown Source)
 at org.eclipse.osgi.framework.internal.core.BundleContextImpl$1.run(BundleContextImpl.java:783)
 at java.security.AccessController.doPrivileged(Native Method)
 at org.eclipse.osgi.framework.internal.core.BundleContextImpl.startActivator(BundleContextImpl.java:774)
 at org.eclipse.osgi.framework.internal.core.BundleContextImpl.start(BundleContextImpl.java:755)
 at org.eclipse.osgi.framework.internal.core.BundleHost.startWorker(BundleHost.java:370)
 at org.eclipse.osgi.framework.internal.core.AbstractBundle.resume(AbstractBundle.java:374)
 at org.eclipse.osgi.framework.internal.core.Framework.resumeBundle(Framework.java:1067)
 at org.eclipse.osgi.framework.internal.core.StartLevelManager.resumeBundles(StartLevelManager.java:561)
 at org.eclipse.osgi.framework.internal.core.StartLevelManager.resumeBundles(StartLevelManager.java:546)
 at org.eclipse.osgi.framework.internal.core.StartLevelManager.incFWSL(StartLevelManager.java:459)
 at org.eclipse.osgi.framework.internal.core.StartLevelManager.doSetStartLevel(StartLevelManager.java:243)
 at org.eclipse.osgi.framework.internal.core.StartLevelManager.dispatchEvent(StartLevelManager.java:440)
 at org.eclipse.osgi.framework.eventmgr.EventManager.dispatchEvent(EventManager.java:227)
 at org.eclipse.osgi.framework.eventmgr.EventManager$EventThread.run(EventManager.java:337)

```

Then a bunch of thoses (like 1500lines)

```

!ENTRY org.eclipse.osgi 2 0 2011-08-10 12:27:13.137
!MESSAGE One or more bundles are not resolved because the following root constraints are not resolved:
!SUBENTRY 1 org.eclipse.osgi 2 0 2011-08-10 12:27:13.138
!MESSAGE Bundle reference:file:plugins/org.eclipse.equinox.launcher.gtk.linux.ppc64.nl_ja_3.6.0.v20100814043401.jar was not resolved.

```

```
!SUBENTRY 2 org.eclipse.equinox.launcher.gtk.linux.ppc64.nl_ja 2 0 2011-08-10 12:27:13.138
!MESSAGE Missing host org.eclipse.equinox.launcher.gtk.linux.ppc64_0.0.0.
```

And at the end

```
!ENTRY org.eclipse.osgi 4 0 2011-08-10 12:27:13.243
!MESSAGE Application error
!STACK 1
java.lang.RuntimeException: Application "org.talend.commandline.CommandLine" could not be found in the registry. The applications available are: (

at org.eclipse.equinox.internal.app.EclipseAppContainer.startDefaultApp(EclipseAppContainer.java:248)
at org.eclipse.equinox.internal.app.MainApplicationLauncher.run(MainApplicationLauncher.java:29)
at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.runApplication(EclipseAppLauncher.java:110)
at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.start(EclipseAppLauncher.java:79)
at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:369)
at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:179)
at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:39)
at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:25)
at java.lang.reflect.Method.invoke(Method.java:597)
at org.eclipse.equinox.launcher.Main.invokeFramework(Main.java:619)
at org.eclipse.equinox.launcher.Main.basicRun(Main.java:574)
at org.eclipse.equinox.launcher.Main.run(Main.java:1407)
at org.eclipse.equinox.launcher.Main.main(Main.java:1383)
```