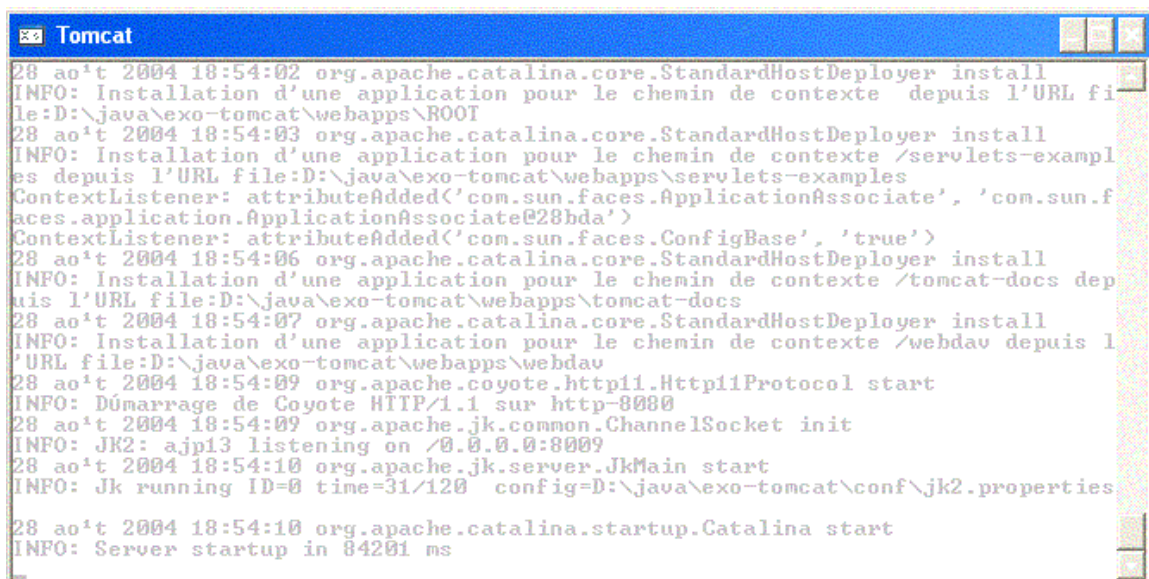


Main.starttheplatform

Express edition

1. How to run tomcat

- simply go to exo-tomcat/bin and click on startup.bat



```
Tomcat
28 ao^t 2004 18:54:02 org.apache.catalina.core.StandardHostDeployer install
INFO: Installation d'une application pour le chemin de contexte depuis l'URL fi
le:D:\java\exo-tomcat\webapps\ROOT
28 ao^t 2004 18:54:03 org.apache.catalina.core.StandardHostDeployer install
INFO: Installation d'une application pour le chemin de contexte /servlets-exampl
es depuis l'URL file:D:\java\exo-tomcat\webapps\servlets-examples
ContextListener: attributeAdded('com.sun.faces.ApplicationAssociate', 'com.sun.f
aces.application.ApplicationAssociate@28bda')
ContextListener: attributeAdded('com.sun.faces.ConfigBase', 'true')
28 ao^t 2004 18:54:06 org.apache.catalina.core.StandardHostDeployer install
INFO: Installation d'une application pour le chemin de contexte /tomcat-docs dep
uis l'URL file:D:\java\exo-tomcat\webapps\tomcat-docs
28 ao^t 2004 18:54:07 org.apache.catalina.core.StandardHostDeployer install
INFO: Installation d'une application pour le chemin de contexte /webdav depuis l
'URL file:D:\java\exo-tomcat\webapps\webdav
28 ao^t 2004 18:54:09 org.apache.coyote.http11.Http11Protocol start
INFO: Démarrage de Coyote HTTP/1.1 sur http-8080
28 ao^t 2004 18:54:09 org.apache.jk.common.ChannelSocket init
INFO: JK2: ajp13 listening on /0.0.0.0:8009
28 ao^t 2004 18:54:10 org.apache.jk.server.JkMain start
INFO: Jk running ID=0 time=31/120 config=D:\java\exo-tomcat\conf\jk2.properties
28 ao^t 2004 18:54:10 org.apache.catalina.startup.Catalina start
INFO: Server startup in 84201 ms
```

1. How to run jetty

- use command: java -Djetty.server=org.mortbay.jetty.plus.Server
-Djava.security.auth.login.config=etc/login.conf -Djava.io.tmpdir=work -jar
start.jar.

Enterprise edition : deploy the EAR file on your favorite application server

- [JOnAS 4.x and Tomcat 5.x](#)
- [JBoss 3.x and Tomcat 5.x](#)
- [Weblogic 8.1](#)

How to access the exo portal

- use <http://localhost:8080/portal/faces/public/portal.jsp?portal:ctx=exo>
- use <http://localhost:8080/portal/>
- use <http://localhost:8080/portal/bookmark.jsp>

Note change the port to the one used by your application server. JOnAS uses the port 9000.

Default login and passwords

- for the admin user use : admin/exo
- for the exo user us : exo/exo

Common Problem

1. We use formed base authentication. So the private link in the bookmark wouldn't work. If You want to use the private link to access a portlet(Convenient for the development), you need to reconfigure the web.xml of the portal to use BASIC authentication. When you click on the private link, the browser will popup a form asking you to enter the user name and password. The browser will manage the username and passowrd for you for the next login.
2. For the other user than exo, the default portal configuration set the security to private. So You cannot access it via bookmark.jsp, you need to access exo portal first , and login as admin , or other username. You can change the default configuration by editing the owner-config.xml in portal/WEB-INF/conf/users.
3. To Add a new portlet to the portal or a page, You need to login as admin first, go to Portlet Registry portlet and click import all portlets. For more information, see the portlet registry page.

[Main.starttheplatform](#) (en)

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