- web.xml
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web.xml

web.xmlYellowfin Yellowfinweb.xml

Yellowfin\appserver\webapps\ROOT\WEB-INF

Yellowfin web.xmlYellowfin

JSP

<ENTITY>YellowfinURL
<!ENTITY jsps SYSTEM "file:/C:/Program Files/Yellowfin/appserver/webapps/ROOT/WEB-INF/web-jsps.xml">

<!ENTITY jsps SYSTEM "file:/usr/Yellowfin/appserver/webapps/ROOT/WEB-INF/web-jsps.xml">

Yellowfinweb.xmlYellowfin **InitConnectionPool<servlet>**

JDBCDriverClass	JDBC	
JDBCUrl	JDBC URL	
JDBCUser		
JDBCPassword		
JDBCPasswordEncrypted	JDBCPasswordtrue/false	**false**
JDBCMinCount		
JDBCMaxCount		
JDBCTimeout		**300**
PSCacheSize	0	**20**

```
<!-- Initiate JDBC Connection Pooling - Setup/Configuration -->
<servlet>
    <servlet-name>InitConnectionPool</servlet-name>
    <servlet-class>com.hof.servlet.InitConnectionPool</servlet-class>
    <init-param>
        <param-name>Description</param-name>
        <param-value>Yellowfin Connection Pool</param-value>
    </init-param>
    <init-param>
        <param-name>JDBCDriverClass</param-name>
        <param-value>com.mysql.jdbc.Driver</param-value>
    </init-param>
    <init-param>
        <param-name>JDBCUrl</param-name>
        <param-value>jdbc:mysql://localhost:3306/yellowfin7to71?characterEncoding=utf8</param-value>
    </init-param>
    <init-param>
        <param-name>JDBCUser</param-name>
        <param-value>yellowfin_user</param-value>
    </init-param>
    <!--
        Password to the configuration database connection is encrypted at
        installation time. If you need to change this password, you can set
        the JDBCPasswordEncrypted parameter to false, and store the password
        in plaintext in the JDBCPassword parameter.
    -->
    <init-param>
        <param-name>JDBCPassword</param-name>
        <param-value>ilpPoa9W1G5wNqEQe5M6uQ==</param-value>
    </init-param>
    <init-param>
        <param-name>JDBCPasswordEncrypted</param-name>
        <param-value>true</param-value>
    </init-param>
```

リポジトリDBのJDBCドライバ

リポジトリDBに接続するためのJDBCU

DBユーザー名

DBユーザーのパスワード

DBユーザーのパスワード暗号化：
デフォルトはtrue（暗号化されています）

Yellowfin

Yellowfin**MIStartup<servlet>**

ReportCacheSize		**20**
ReportCacheMaxAge		**24**
BIRTPath	BIRT	
ScanJarFiles	JDBCtrue/false	**true**
JDBCDrivers	JDBCScanJarFilesfalse	
PdfExportInitialMemory	(JavaFX) PDF	(**64MB**)
PdfExportMaximumMemory	(JavaFX) PDFPDF	(**RAM25%**)
TaskSchedulePollingInterval		(30)

Yellowfin Yellowfinwebweb.xml

```
<!-- Cluster Management -->
  <servlet>
    <servlet-name>ClusterManagement</servlet-name>
    <servlet-class>com.hof.mi.servlet.ClusterManagement</servlet-class>
    <init-param>
      <param-name>ServiceUser</param-name>
      <param-value>admin@yellowfin.com.au</param-value>
    </init-param>
    <init-param>
      <param-name>ServicePassword</param-name>
      <param-value>test</param-value>
    </init-param>
     <init-param>
      <param-name>ServiceAddress</param-name>
      <param-value>/services/AdministrationService</param-value>
    </init-param>
    <init-param>
      <param-name>ServicePort</param-name>
      <param-value>80</param-value>
    </init-param>
    <init-param>
      <param-name>ClusterHosts</param-name>
      <param-value>
         192.168.4.196
      </param-value>
    </init-param>
    <load-on-startup>11</load-on-startup>
  </servlet>
```

1.
2.
3.
   Yellowfin

CPUYellowfin

Web

Tomcat100

$INSTALL_DIRECTORY \appserver\webapps\ROOT\WEB-INF\web.xml

InitConnectionPool

Yellowfin

YellowfinYellowfin

$INSTALL_DIRECTORY\appserver\webapps\ROOT\WEB-INF\web.xml

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Yellowfin

JavaJVM

YellowfinYellowfin

YellowfinJVM

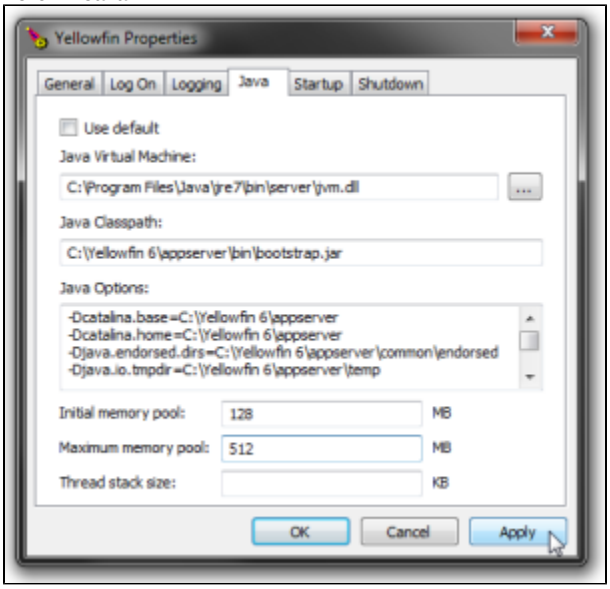
Windows

YellowfinYellowfin\appserver\bin\service.bat

1. Yellowfinappserver\bin
2. tomcat8w.exe //ES//Yellowfin



YellowfinJava



3. Yellowfin

Windows

WindowsYellowfin

1. Yellowfin
2. Yellowfin\appserver\bin\catalina.bat
3.

```
rem Memory limits.
rem Use these options to set the Java memory limits.
rem -Xms128m sets the initial Java heap size to 128Mb
rem -Xmx512m sets the maximum Java heap size to 512Mb
rem To set memory limits uncomment the following line:
rem set JAVA_OPTS=%JAVA_OPTS% -Xms128m -Xmx512m
```

4. **remXmx**
5. Yellowfin

Linux/Unix/Mac OSX

YellowfinLinux/Unix/Mac OSX

1. Yellowfin
2. Yellowfin/appserver/bin/catalina.sh
3.

```
# Memory limits.
# Use these options to set the Java memory limits.
# -Xms64m sets the initial Java heap size to 64Mb
# -Xmx256m sets the maximum Java heap size to 256Mb
#JAVA_OPTS="$JAVA_OPTS -Xms64m -Xmx256m"
```

4. **Xmx**
5. Yellowfin