Step1、在mysql下建一个库ofbiz10

Step2、把mysql的驱动包拷到framework\entity\lib\jdbc下

Step3、修改framework\entity\config下的entityengine.xml，如下：

a: 修改连接参数

<datasource name="localmysql"

helper-class="org.ofbiz.entity.datasource.GenericHelperDAO"

field-type-name="mysql"

check-on-start="true"

add-missing-on-start="true"

check-pks-on-start="false"

use-foreign-keys="true"

join-style="ansi-no-parenthesis"

alias-view-columns="false"

drop-fk-use-foreign-key-keyword="true"

table-type="InnoDB"

character-set="utf8" ——改成你数据库的字符集

collate="utf8\_general\_ci"> ——排序方式，其他字符集上网查找

<read-data reader-name="seed"/>

<read-data reader-name="seed-initial"/>

<read-data reader-name="demo"/>

<read-data reader-name="ext"/>

<inline-jdbc

jdbc-driver="com.mysql.jdbc.Driver"

jdbc-uri="jdbc:mysql://127.0.0.1/ofbiz10?autoReconnect=true" ——库名

jdbc-username="root" ——用户名

jdbc-password="" ——密码

isolation-level="ReadCommitted"

pool-minsize="2"

pool-maxsize="250"

time-between-eviction-runs-millis="600000"/><!-- Please note that at least one person has experienced a problem with this value with MySQL

and had to set it to -1 in order to avoid this issue.

For more look at http://markmail.org/thread/5sivpykv7xkl66px and http://commons.apache.org/dbcp/configuration.html-->

<!-- <jndi-jdbc jndi-server-name="localjndi" jndi-name="java:/MySqlDataSource" isolation-level="Serializable"/> -->

</datasource>

b: 修改实体引擎的数据库缺省配置

<delegator name="default" entity-model-reader="main" entity-group-reader="main" entity-eca-reader="main" distributed-cache-clear-enabled="false">

<group-map group-name="org.ofbiz" datasource-name="localmysql"/>

<group-map group-name="org.ofbiz.olap" datasource-name="localmysql"/>

<group-map group-name="org.ofbiz.tenant" datasource-name="localmysql"/>

</delegator>

<delegator name="default-no-eca" entity-model-reader="main" entity-group-reader="main" entity-eca-reader="main" entity-eca-enabled="false" distributed-cache-clear-enabled="false">

<group-map group-name="org.ofbiz" datasource-name="localmysql"/>

<group-map group-name="org.ofbiz.olap" datasource-name="localmysql"/>

<group-map group-name="org.ofbiz.tenant" datasource-name="localmysql"/>

</delegator>

<!-- be sure that your default delegator (or the one you use) uses the same datasource for test. You must run "ant run-install" before running "ant run-tests" -->

<delegator name="test" entity-model-reader="main" entity-group-reader="main" entity-eca-reader="main">

<group-map group-name="org.ofbiz" datasource-name="localmysql"/>

<group-map group-name="org.ofbiz.olap" datasource-name="localmysql"/>

<group-map group-name="org.ofbiz.tenant" datasource-name="localmysql"/>

</delegator>

Step4、开打dos，到ofbiz10的目录下面执行命令：

ant run-install ——电脑配置好的话，大概几分钟吧，我的一般，十几分钟，出现Build Successful为成功标志，还有提示多长时间

startofbiz.bat ——开启服务

Step5、启动成功，可以打开以下界面：

http://localhost:8080/ecommerce；

https://localhost:8443/webtools；