1.tomcat-lib中删掉tomcat-dbcp.jar，增加ojdbc6.jar、gnnt\_tomcat-dbcp.jar

2.tomcat-conf context.xml

增加：

<ResourceLink name="mgr" global="mgr" type="javax.sql.DataSource"/>

<ResourceParams name="mgr">

<parameter>

<name>removeAbandoned</name>

<value>true</value>

</parameter>

<parameter>

<name>removeAbandonedTimeout</name>

<value>60</value>

</parameter>

<parameter>

<name>logAbandoned</name>

<value>true</value>

</parameter>

</ResourceParams>

<ResourceLink name="mgrForQuery" global="mgrForQuery" type="javax.sql.DataSource"/>

<ResourceParams name="mgrForQuery">

<parameter>

<name>removeAbandoned</name>

<value>true</value>

</parameter>

<parameter>

<name>removeAbandonedTimeout</name>

<value>60</value>

</parameter>

<parameter>

<name>logAbandoned</name>

<value>true</value>

</parameter>

</ResourceParams>

3.tomcat-conf server.xml

<GlobalNamingResources>增加：

<Resource name="mgr" auth="Container"

driverClassName="oracle.jdbc.driver.OracleDriver" maxActive="700" initialSize="80" maxIdle="200" maxWait="25000"

type="javax.sql.DataSource"

url="jdbc:oracle:thin:@172.16.2.41:1521:gnnt"

username="trade\_jwyg\_new"

password="df+UOjdztQ8TY+mIlu3Z8g=="

/>

<Resource name="mgrForQuery" auth="Container"

driverClassName="oracle.jdbc.driver.OracleDriver" maxActive="700" initialSize="80" maxIdle="200" maxWait="25000"

type="javax.sql.DataSource"

url="jdbc:oracle:thin:@172.16.2.41:1521:gnnt"

username="trade\_jwyg\_new"

password="df+UOjdztQ8TY+mIlu3Z8g=="

/>

4.程序中调用数据库的地方配置

<bean id=*"dataSource"* class=*"org.springframework.jndi.JndiObjectFactoryBean"*>

<property name=*"jndiName"*><value>java:comp/env/mgr（mgr为tomcat中为数据库配置的名称）</value></property>

</bean>

<bean id=*"jdbcTemplate"* class=*"org.springframework.jdbc.core.JdbcTemplate"*>

<property name=*"dataSource"* ref=*"dataSource"*></property>

</bean>