

New JNDI DataSource Configuration Code Gen

Summary

DataSource(Weblogic, Jeus) using JNDI Lookup to create database connection can be easily prepared by using Code Generation.

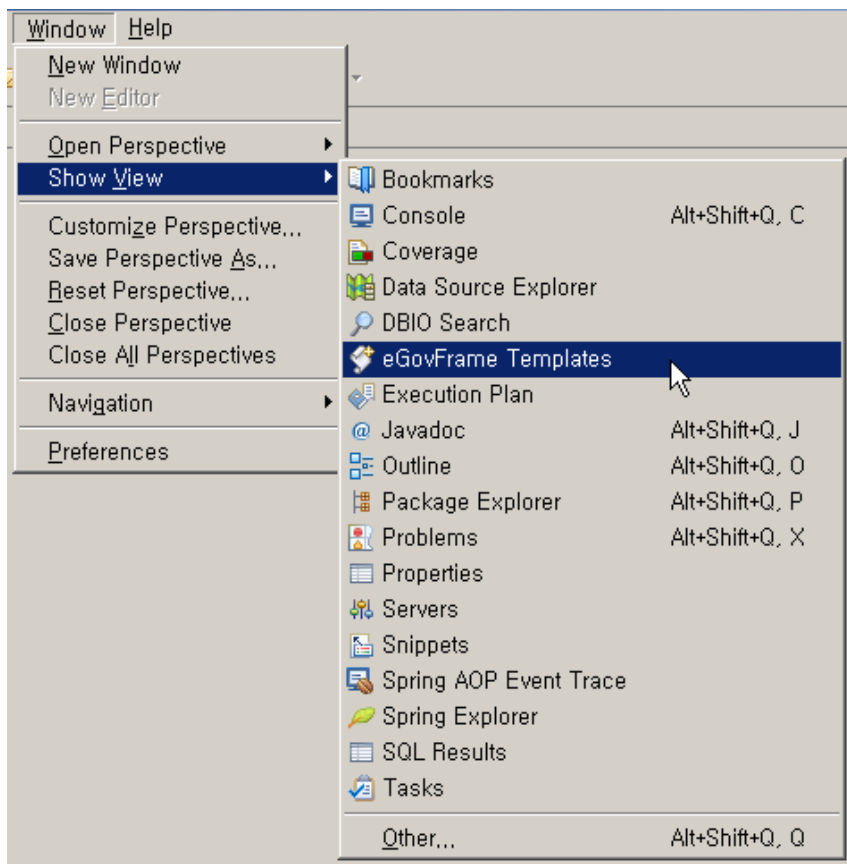
Description

For description on JNDI DataSource Configuration, refer to the following execution environment guide.

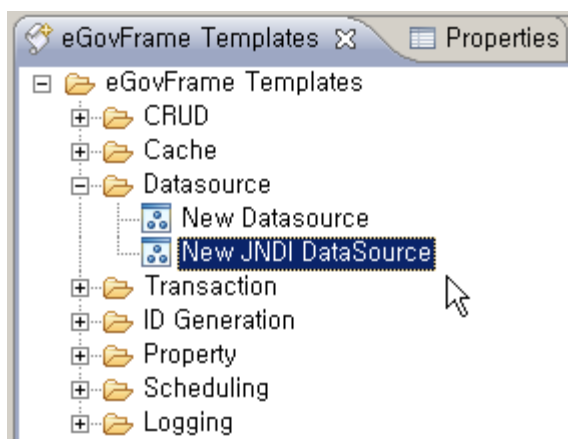
- [Execution Environment DataSource Configuration Guide](#)

Manual

1. Show Template : Select Window>Show View>eGovFrame Templates.



2. Select the template of configuration to prepare.



3. On the screen UI, enter the needed items and click Finish button.

New JNDI DataSource

Create JNDI DataSource

Generation File

File Path:

File Name:

WAS: Jeus Weblogic

DataSource Name:

JNDI Name:

Factory Initial:

Provider Url:

Properties Location:

4. Check the created configuration file.

```

x jndi_datasource.xml
<?xml version="1.0" encoding="UTF-8"?>
<beans xmlns="http://www.springframework.org/schema/beans"
  xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:jee="http://www.springframework.org/schema/jee"
  xmlns:util="http://www.springframework.org/schema/util"
  xsi:schemaLocation="http://www.springframework.org/schema/beans http://www.springframework.org/schema/beans
http://www.springframework.org/schema/jee http://www.springframework.org/schema/jee/spring-jee-2.5.xsd
http://www.springframework.org/schema/util http://www.springframework.org/schema/util/spring-util-2.5.xsd"

  <jee:jndi-lookup id="jndi_datasource" jndi-name="JNDI_DATASOURCE" resource-ref="true">
    <jee:environment>
      java.naming.factory.initial=jeus.java.naming.factory.initial
      java.naming.provider.url=jeus.java.naming.provider.url
    </jee:environment>
  </jee:jndi-lookup>
</beans>

```

Design Source