eGovDB Appender Code Gen

Summary

The " EgovDBAppender Configuration" , an e- government extension Appender, can be easily prepared by using Code Generation.
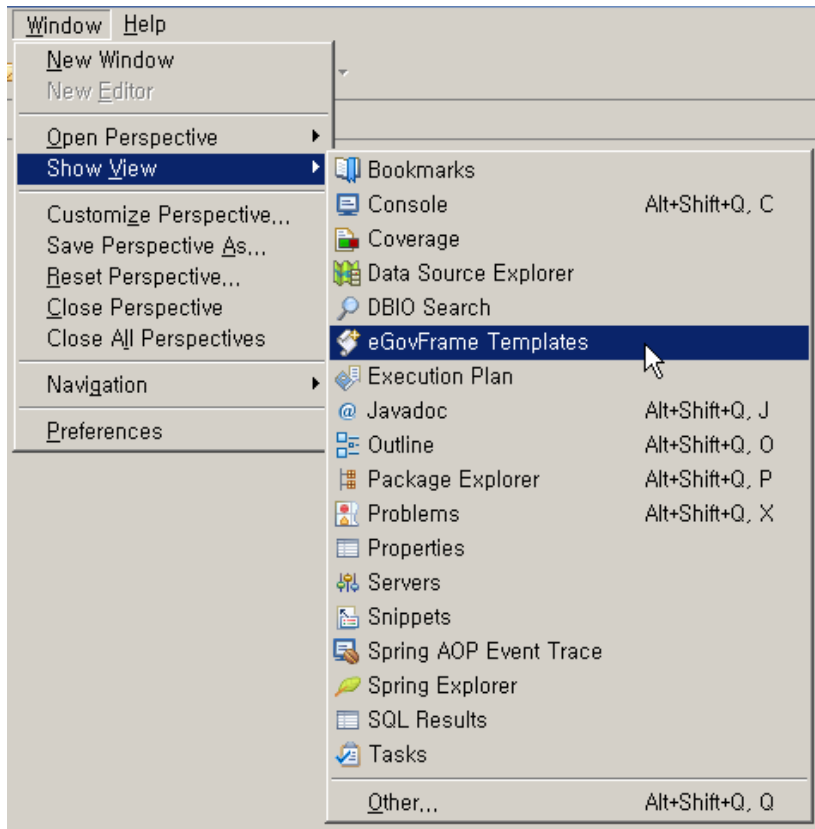
Description

For details on eGovDB Appender Configuration, refer to the following execution environment guide.
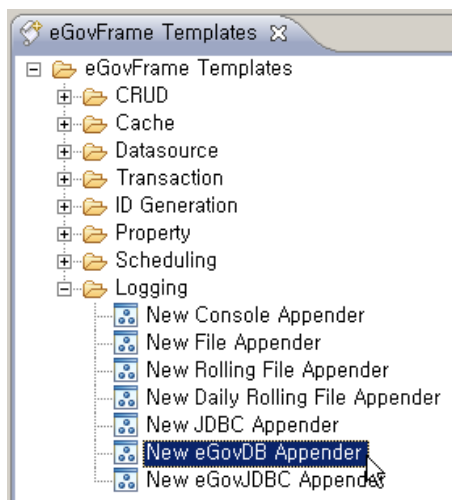
- [Execution Environment Logging Configuration Guide](#)

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.

4. Check the created configuration file.


```xml
<?xml version="1.0" encoding="UTF-8" ?>
<!DOCTYPE log4j:configuration SYSTEM "log4j.dtd">
<log4j:configuration xmlns:log4j='http://jakarta.apache.org/log4j/'>

    <appender name="egovdb" class="org.apache.log4j.db.EgovDBAppender">
        <!-- caller_filename, caller_class, caller_method, caller_line -->
        <param name="locationInfo" value="true" />
        <param name="useSupportsGetGeneratedKeys" value="false" />
        <connectionSource class="org.apache.log4j.db.DriverManagerConnectionSource">
            <param name="driverClass" value="org.postgresql.Driver" />
            <param name="url" value="jdbc:postgresql://localhost/testdb" />
            <param name="user" value="swaldman" />
            <param name="password" value="test-password" />
        </connectionSource>
    </appender>

    <logger name="org.springframework" additivity="false">
        <level value="DEBUG" />
        <appender-ref ref="egovdb" />
    </logger>

    <root>
        <level value="OFF" />
        <appender-ref ref="egovdb" />
    </root>

</log4j:configuration>
```