

## **Template Project Wizard**

### **Summary**

The template project wizard is provided, which includes basic codes for the convenience of developer in developing eGovFrame applications.

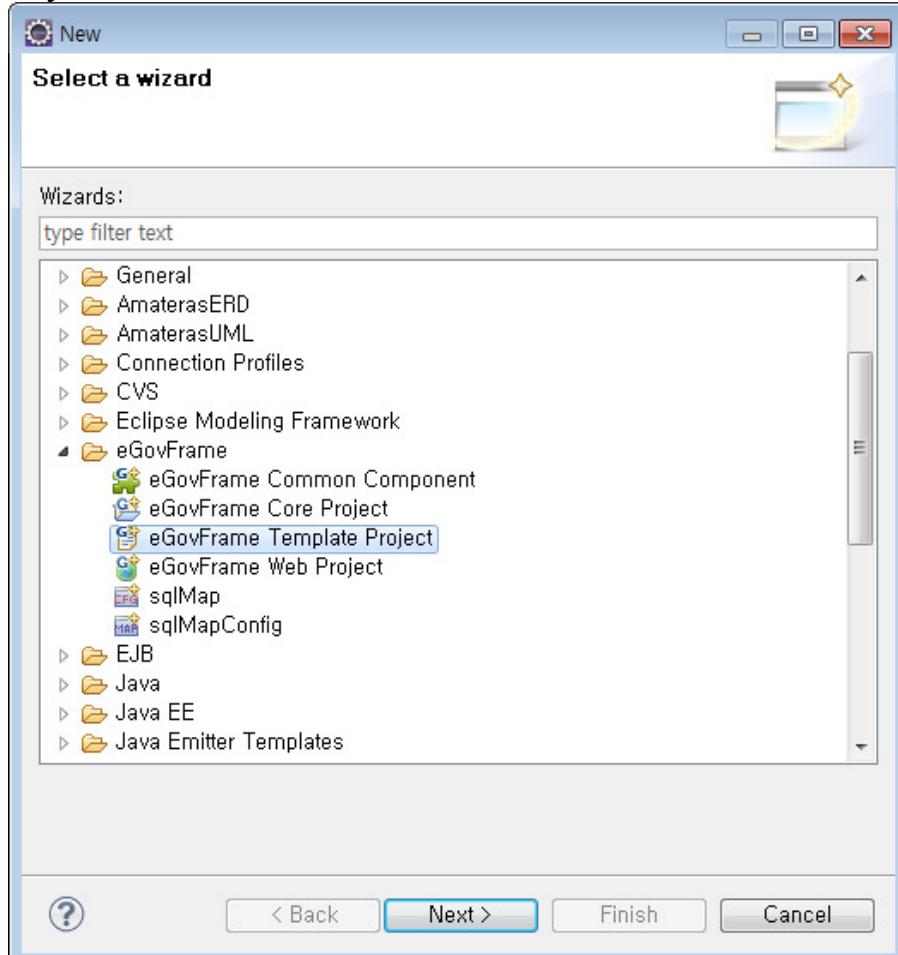
### **Description**

The template project wizard includes eGovFrame based e-government standard framework common components.

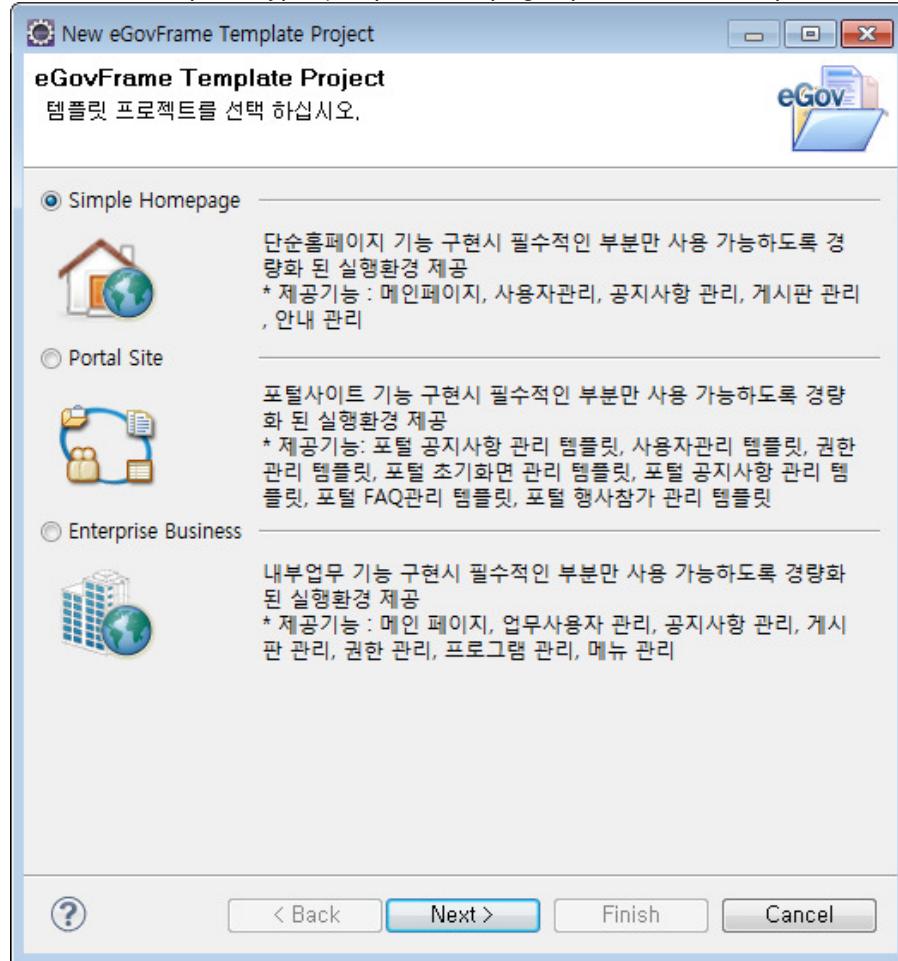
- Simple Homepage: a lightweight execution environment for a simple home page
  - Provides main pages, user management, announcements management, notice board management and guide management.
- Portal Site: provide a lightweight execution environment for portal site
  - Provides portal notice management template, user management template, permission management template, portal home screen management template, portal notice management template, portal FAQ management template, and portal event participation management template.
- Enterprise Business: a lightweight execution environment for enterprise business
  - Provides main page, user management, announcements management, notice board management, permission management, program management and menu management.

### **Manual**

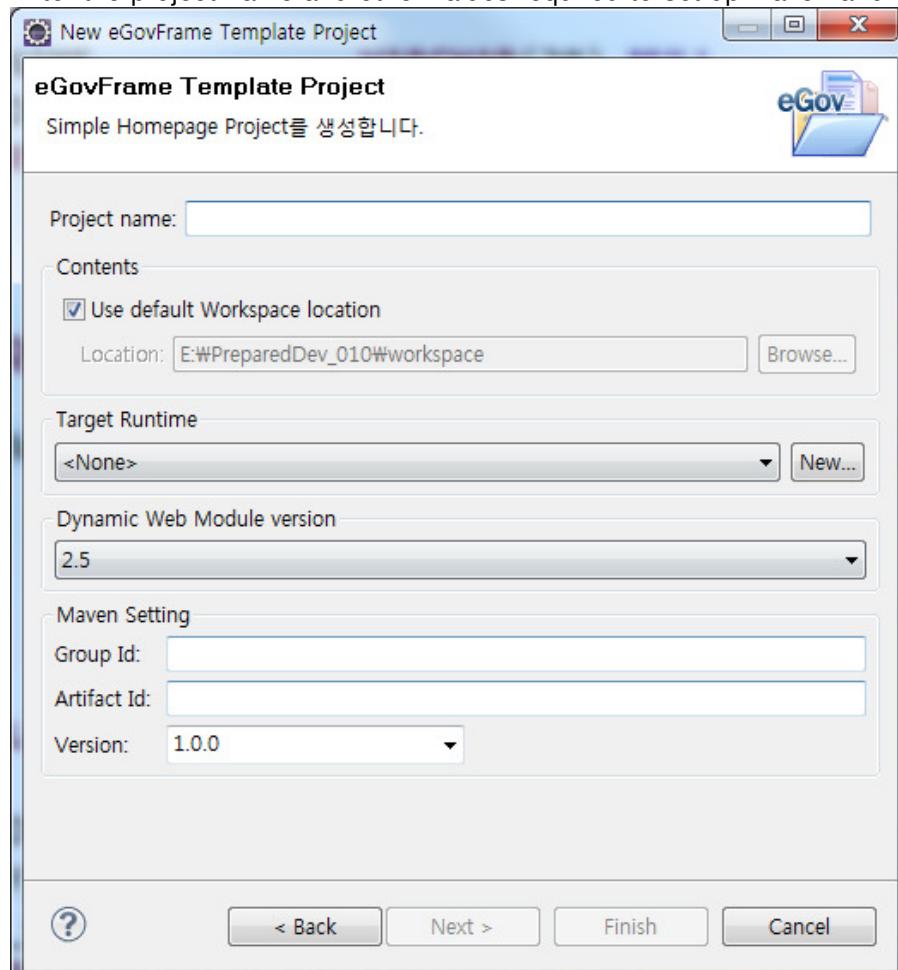
1. In the menu bar, select **File > New > eGovFrame Template Project**. (within eGovFrame Perspective) Or use **Ctrl+N** shortcut key to run the generation wizard. Select **eGovFrame > eGovFrame Template Project** and click **Next**.



2. Select the template type (simple homepage, portal site, enterprise business) to create and click **Next**.



3. Enter the project name and other values required to set up Maven and click **Finish**.



#### 4. Run the server to check the created template project.

##### 1. Simple homepage

The screenshot shows a simple homepage with a header containing the logo of the Ministry of Public Administration and Security (NIA) and the text '한국정보화진흥원 표준프레임워크 경량환경 홈페이지'. Below the header is a navigation bar with links: 사이트소개, 정보마당, 고객지원, 알림마당. The main content area features a large image of a laptop with the 'egovframe' logo. To the right, there are several sections: '경지사항' (News), '제보 및 답변' (Report and Answer), '서비스 신청' (Service Application), and '일정 현황' (Schedule Status). Each section contains a list of items with dates. At the bottom, there is a footer with the same header and copyright information: '(주)10-751 서울특별시 종로구 세종로55 정부중앙빌딩 COPYRIGHT(C)2011 MINISTRY OF PUBLIC ADMINISTRATION AND SECURITY, ALL RIGHT RESERVED'.

##### 2. Portal site

The screenshot shows a portal site with a header containing the logo of the Ministry of Public Administration and Security (NIA) and the text '한국정보화진흥원 표준프레임워크 경량환경 홈페이지'. Below the header is a search bar and a navigation bar with links: 사이트소개, 민원광장, 알림마당, 정보마당. The main content area features a large image of a laptop with the 'egovframe' logo. To the right, there are several sections: '제보 및 답변' (Report and Answer), '서비스 신청' (Service Application), '일정 현황' (Schedule Status), and a '최신 다운로드 순위 [TOP10]' (Latest Download Ranking). Each section contains a list of items with dates. At the bottom, there is a footer with the same header and copyright information: '(주)10-751 서울특별시 종로구 세종로55 정부중앙빌딩 COPYRIGHT(C)2011 MINISTRY OF PUBLIC ADMINISTRATION AND SECURITY, ALL RIGHT RESERVED'.

##### 3. Enterprise business

The screenshot shows a login page for the enterprise business system. The header contains the logo of the Ministry of Public Administration and Security (NIA) and the text '한국정보화진흥원 표준프레임워크 경량환경 내부업무'. Below the header is a login form with fields for '아이디' (ID) and '비밀번호' (Password), a '로그인' (Login) button, and a '记住我' (Remember Me) checkbox. To the left of the login form is a sidebar with links: '로그인정보 없음', '로그인', and '로그인 후 사용하십시오'. At the bottom, there is a footer with the same header and copyright information: '(주)10-751 서울특별시 종로구 세종로55 정부중앙빌딩 COPYRIGHT(C)2011 MINISTRY OF PUBLIC ADMINISTRATION AND SECURITY, ALL RIGHT RESERVED'.

## References

### Create eGovFrame Template Project page

Option	Description	Default value
Project Name	Enter the new project name.	Space
Use default Workspace location	If you check the check box for Use default Workspace location, a project directory under the project name is created. If you want to select another directory and uncheck the option and click <b>Browse</b> button and select the location	Checked
Target Runtime	Select a target server that will run web applications.	<None>
Dynamic Web Module Version	Select the dynamic web module version	2.5
Group Id	Enter Group Id of Maven.	Space
Artifact Id	Enter Artifact Id of Maven.	Space
Version	Enter the version of Maven.	1.0.0

### Notes

- ✓ When executing the project, set the target runtime to web/was server (ex:tomcat) currently used in Eclipse.
- ✓ After creation of project, if any error related with the import of javax.servlet.jsp.\* in EgovComCrossSiteHndlr.java, refer to [jsp- api.jar import guide](#).
- ✓ The template project works normally only when database has been established. The e- government provides the script to build the database.

- After installation of template project, build the database schema and data as in the following.
  1. Install the template project.
  2. Run the script in DATABASE folder under the template project. The script provides DML and DDL. Each template supports four types of database (Oracle, MySql, Altibase and Tibero).

