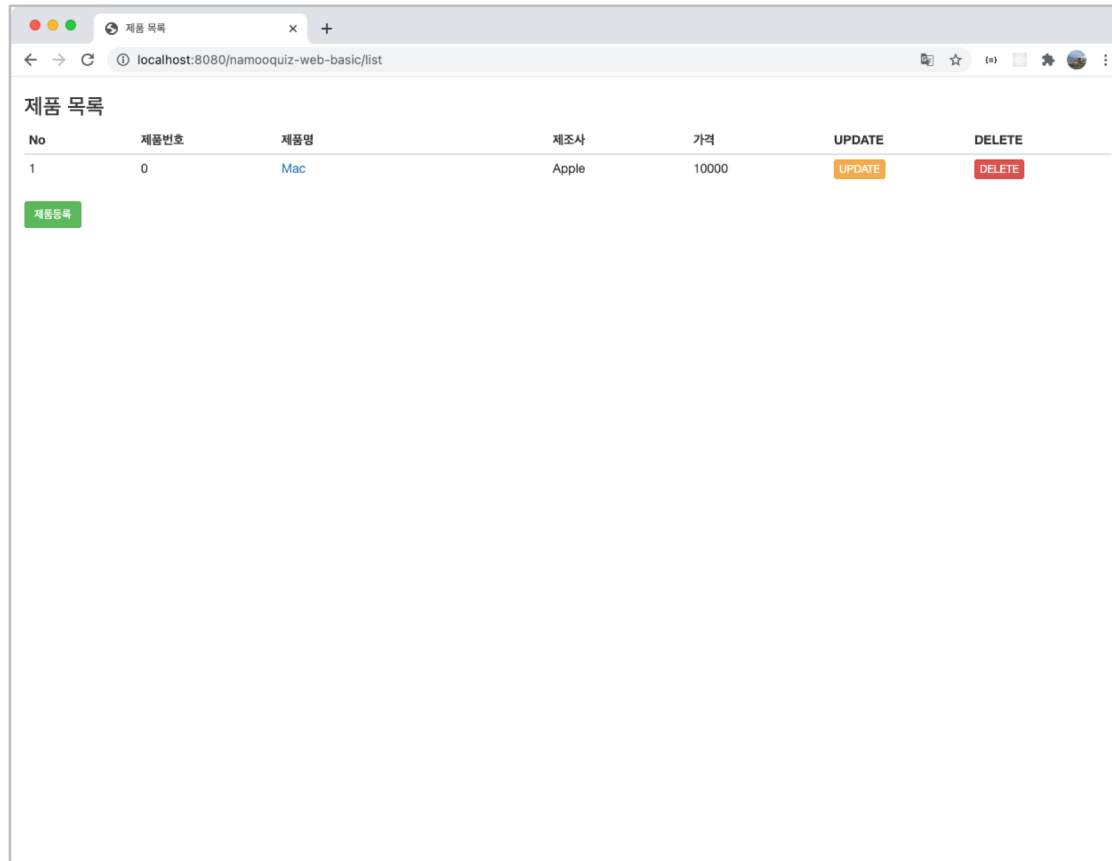
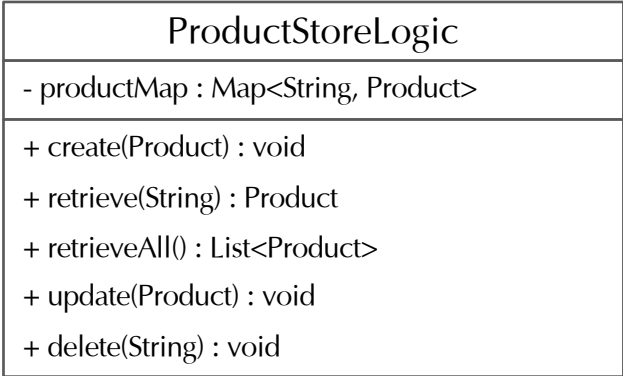
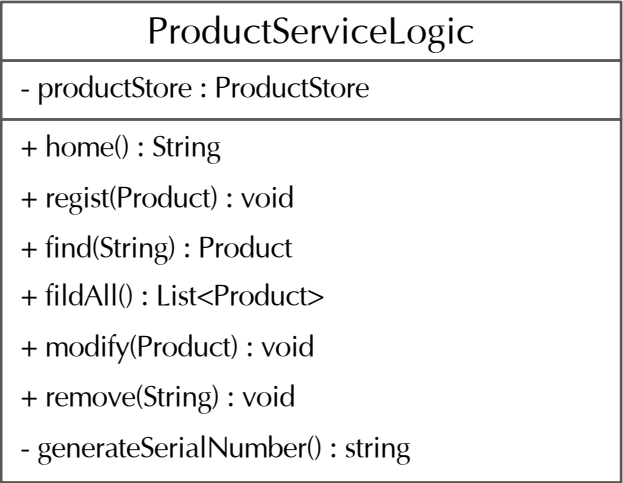
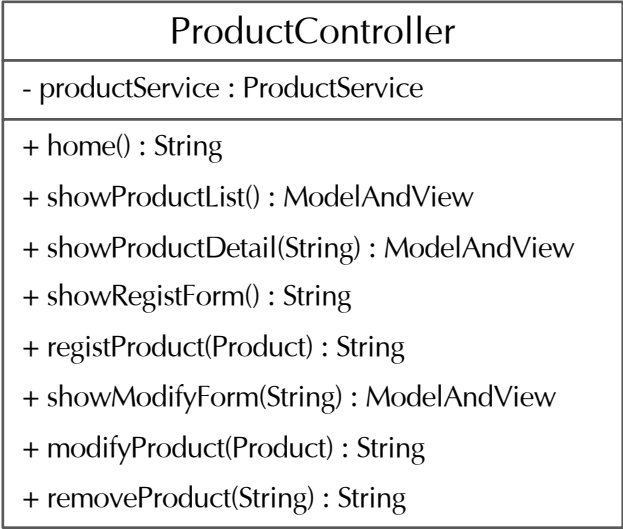
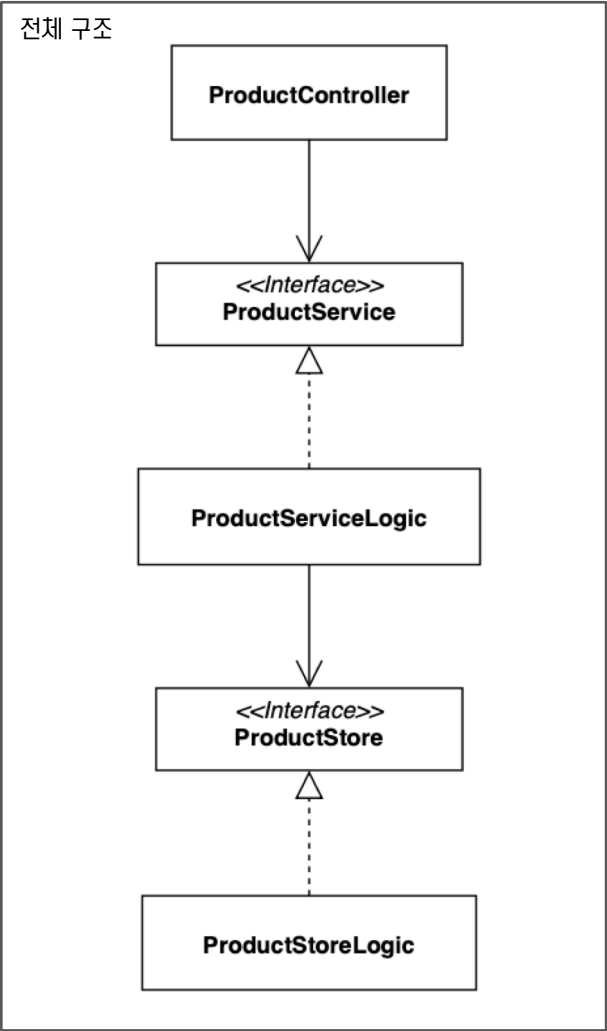




Java/Web 코딩 테스트 가이드

- ✓ Web 기초 코딩 테스트는 웹 환경에 대한 전반적인 이해 정도를 확인하는 코딩테스트 입니다.
- ✓ 관련 기술 개요
 - HTML, CSS, JSP, JavaScript, Spring, Spring MVC
- ✓ 템플릿 프로젝트에는 모두 12개 블록의 Todo 테스트가 있으며 이를 구현하여 완성합니다.





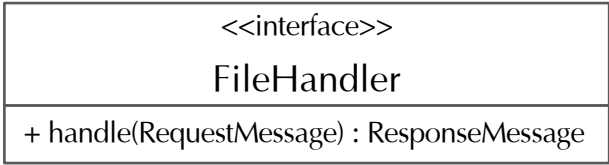
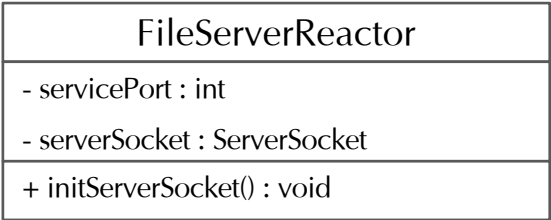
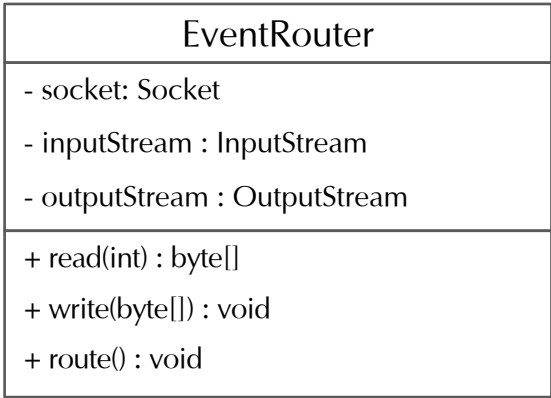
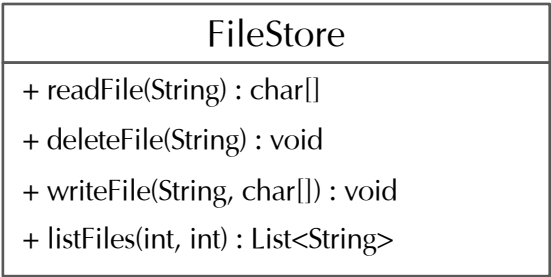
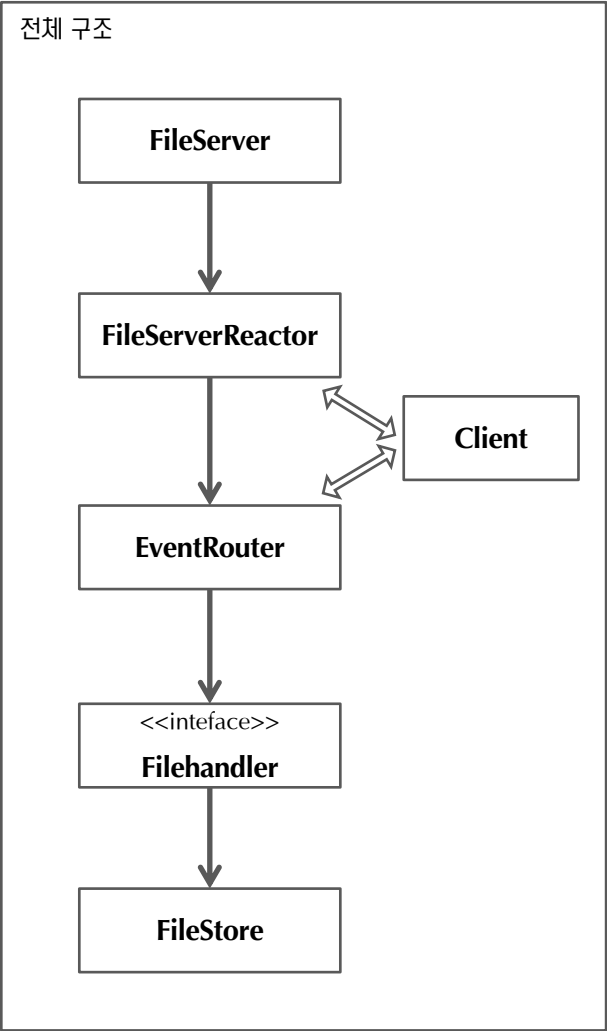
- ✓ Java 중급 코딩 테스트 주제는 콘솔 기반의 File 서버와 클라이언트를 구현하는 내용입니다.
- ✓ 관련 기술 개요
 - Java 기본, Socket, ServerSocket, File I/O
- ✓ 템플릿 프로젝트에는 모두 11개 블록의 Todo 테스트가 있으며 이를 구현하여 완성합니다.

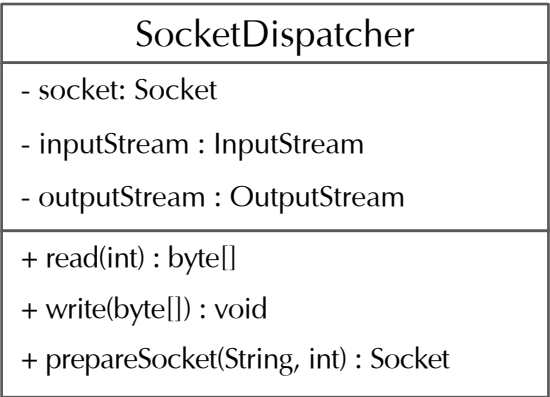
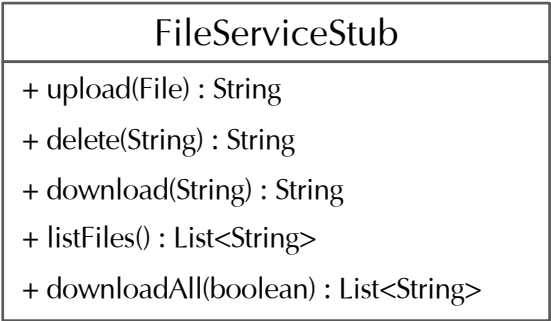
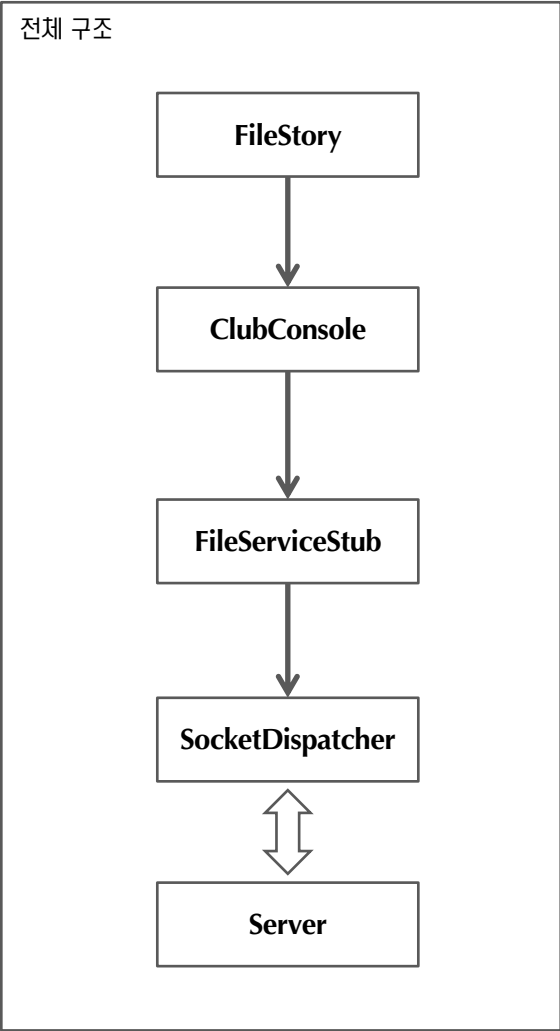
```
.....
Main
.....
1. Upload files
2. List files
3. Download all files
.....
0. Exit
.....

Select : 2
```

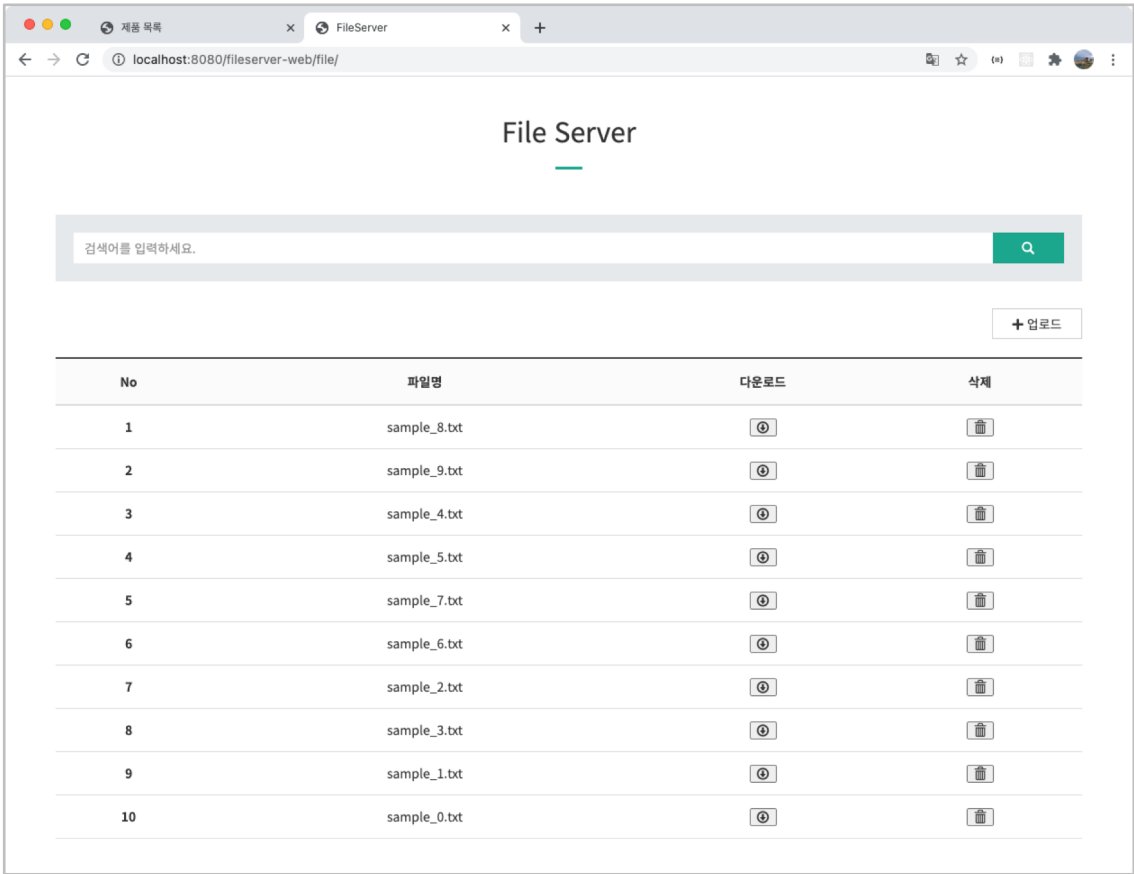
```
.....
File List
.....
1. sample_8.txt
2. sample_9.txt
3. client_sample_0.txt
4. sample_4.txt
5. sample_5.txt
6. sample_7.txt
7. sample_6.txt
8. sample_2.txt
9. sample_3.txt
10. sample_1.txt
.....
0. MainMenu
.....

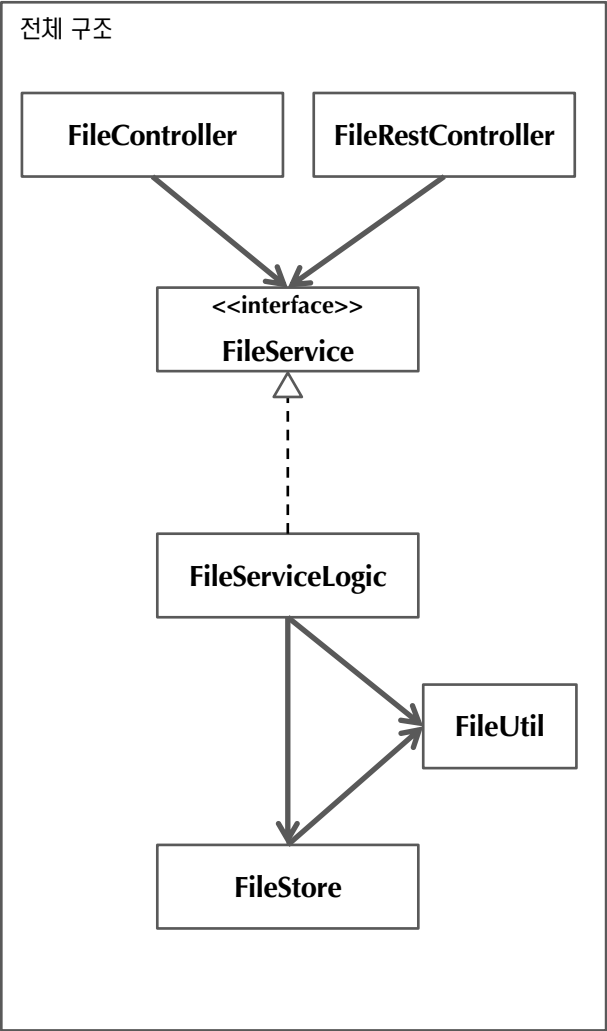
Select File No (0.MainMenu) :
```





- ✓ Web 중급 테스트는 웹 환경에서 File 서버를 구성하고 대상 파일에 대한 검색, 업로드, 다운로드를 구현하는 테스트입니다.
- ✓ 관련 기술 개요
 - HTML, CSS, JSP, JavaScript, Spring, Spring MVC, File I/O
- ✓ 템플릿 프로젝트에는 모두 14개 블록의 Todo 테스트가 있으며 이를 구현하여 완성합니다.





FileController
- fileService : FileService
+ main() : ModelAndView
+ findNameLike(String) : ModelAndView

FileRestController
- fileService : FileService
+ upload(List<MultipartFile>) : ModelAndView
+ download(String) : ResponseEntity<byte[]>
+ remove(String) : void

FileServiceLogic
- fileStore : FileStore
- fileUtil : FileUtil
+ upload(File) : String
+ delete(String) : String
+ download(String) : byte[]
+ listFiles() : List<String>
+ listFileNameLike(String) : List<String>

FileStore
- fileUtil : FileUtil
+ readFile(String) : byte[]
+ deleteFile(String) : void
+ writeFile(String, byte[]) : void
+ listFiles() : List<String>

✓ 토론

감사합니다...

❖ 나무소리 (www.namoosori.io)