

```
1 package com.myspring.pro28.ex01;
2
3 import java.io.File;
4 import java.io.FileInputStream;
5 import java.io.IOException;
6 import java.io.OutputStream;
7
8 import javax.servlet.ServletException;
9 import javax.servlet.http.HttpServletResponse;
10
11 import org.springframework.stereotype.Controller;
12 import org.springframework.web.bind.annotation.RequestMapping;
13 import org.springframework.web.bind.annotation.RequestParam;
14
15
16 /*@Controller*/
17 public class FileDownloadController {
18     private static String CURR_IMAGE_REPO_PATH = "c:\\spring\\ir
19
20     @RequestMapping("/download")
21     public void download(@RequestParam("imageFileName") String i
22                         HttpServletResponse response)throws
23         OutputStream out = response.getOutputStream();
24         String downFile = CURR_IMAGE_REPO_PATH + "\\\" + imageFil
25         File file = new File(downFile);
26
27         response.setHeader("Cache-Control", "no-cache");
28         response.addHeader("Content-disposition", "attachment; f
29         FileInputStream in = new FileInputStream(file);
30         byte[] buffer = new byte[1024 * 8];
31         while (true) {
32             int count = in.read(buffer); // 버퍼에 읽어들이는 문자개수
33             if (count == -1) // 버퍼의 마지막에 도달했는지 체크
34                 break;
35             out.write(buffer, 0, count);
36         }
37         in.close();
38         out.close();
39     }
40
41 }
```

