

```
1 package com.myspring.pro28.ex04;
2
3 import java.io.PrintWriter;
4
5 import javax.servlet.http.HttpServletRequest;
6 import javax.servlet.http.HttpServletResponse;
7
8 import org.springframework.beans.factory.annotation.Autowired;
9 import org.springframework.scheduling.annotation.EnableAsync;
10 import org.springframework.stereotype.Controller;
11 import org.springframework.web.bind.annotation.RequestMapping;
12 import org.springframework.web.bind.annotation.RequestMethod;
13
14 @Controller
15 @EnableAsync
16 public class MailController {
17     @Autowired
18     private MailService mailService;
19
20     @RequestMapping(value = "/sendMail.do", method = RequestMethod
21     public void sendSimpleMail(HttpServletRequest request, HttpS
22                                     throws
23         request.setCharacterEncoding("utf-8");
24         response.setContentType("text/html;charset=utf-8");
25         PrintWriter out = response.getWriter();
26         StringBuffer sb = new StringBuffer();
27         sb.append("<html><body>");
28         sb.append("<meta http-equiv='Content-Type' content='text
29         sb.append("<h1>"+<h1><br>");
30         sb.append("신간 도서를 소개합니다.<br><br>");
31         sb.append("<a href='http://www.kyobobook.co.kr/product/c
32         sb.append("<img src='http://image.kyobobook.co.kr/image
33         sb.append("</a>");
34         sb.append("<a href='http://www.kyobobook.co.kr/product/c
35         sb.append("</body></html>");
36         String str=sb.toString();
37         mailService.sendMail("수신자@naver.com", "신상품을 소개합니다.
38
39         out.print("메일을 보냈습니다!!");
40     }
41 }
```

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43  
44