

```
1 package net.board.action;
2
3 import javax.servlet.http.HttpServletRequest;
4 import javax.servlet.http.HttpServletResponse;
5
6 import net.board.db.BoardDAO;
7 import net.board.db.BoardBean;
8
9 public class BoardReplyAction implements Action {
10     public ActionForward execute(HttpServletRequest
        request, HttpServletResponse response)
        throws Exception {
11         request.setCharacterEncoding("utf-8");
12         ActionForward forward = new ActionForward();
13
14         BoardDAO boarddao=new BoardDAO();
15         BoardBean boarddata=new BoardBean();
16         int result=0;
17
18
19
20         boarddata.setBOARD_NUM(Integer.parseInt(request.getParam
        eter("BOARD_NUM")));
21         boarddata.setBOARD_ID(request.getParameter("BOARD_ID"));
22
23         boarddata.setBOARD_SUBJECT(request.getParameter("BOARD_S
        UBJECT"));
24
25         boarddata.setBOARD_CONTENT(request.getParameter("BOARD_C
        ONTENT"));
26
27         boarddata.setBOARD_RE_REF(Integer.parseInt(request.getPa
        rameter("BOARD_RE_REF"));
28
29         boarddata.setBOARD_RE_LEV(Integer.parseInt(request.getPa
        rameter("BOARD_RE_LEV"));
30
31         boarddata.setBOARD_RE_SEQ(Integer.parseInt(request.getPa
        rameter("BOARD_RE_SEQ"));
32
33         result=boarddao.boardReply(boarddata);
34         if(result==0){
35             System.out.println("답장 실패");
36             return null;
37         }
38         System.out.println("답장 완료");
39
40         forward.setRedirect(true);
41         forward.setPath("./BoardDetailAction.bo?num="+result);
42         return forward;
43     }
44 }
```