```
1 package net.board.action;
 3 import java.io.PrintWriter;
 4
 5 import javax.servlet.http.HttpServletRequest;
 6
   import javax.servlet.http.HttpServletResponse;
 8
   import net.board.db.*;
 9
    public class BoardModifyAction implements Action {
10
        public ActionForward execute(HttpServletRequest
11
        request,HttpServletResponse response)
12
           throws Exception{
13
             request.setCharacterEncoding("utf-8");
14
            ActionForward forward = new ActionForward();
15
            boolean result = false;
16
17
             int
             num=Integer.parseInt(request.getParameter("BOARD NUM"));
18
19
            BoardDAO boarddao=new BoardDAO();
20
            BoardBean boarddata=new BoardBean();
21
22
            boolean usercheck=boarddao.isBoardWriter(
23
                                     num,
   request.getParameter("BOARD ID"));
24
             if (usercheck==false) {
25
                    response.setContentType("text/html;charset=euc-kr");
26
                    PrintWriter out=response.getWriter();
27
                    out.println("<script>");
28
                    out.println("alert('수정할 권한이 없습니다.');");
29
                    out.println("location.href='./BoardList.bo';");
30
                    out.println("</script>");
31
                    out.close();
                    return null;
32
33
             }
34
35
             try{
36
                 boarddata.setBOARD NUM(num);
37
                 boarddata.setBOARD SUBJECT(
38
   request.getParameter("BOARD SUBJECT"
   ));
39
                 boarddata.setBOARD CONTENT(
40
   request.getParameter("BOARD CONTENT"
   ));
41
42
                 result = boarddao.boardModify(boarddata);
43
                 if (result==false) {
44
                    System.out.println("게시판 수정 실패");
                    return null;
45
```

```
46
47
                 System.out.println("게시판 수정 완료");
48
49
                 forward.setRedirect(true);
50
                 forward.setPath(
51
   "./BoardDetailAction.bo?num="+boarddata.getB
   OARD_NUM());
                 //return forward;
52
53
             }catch(Exception ex){
54
                    ex.printStackTrace();
55
             }
56
57
            return forward;
58
        }
59 }
```