```java
 1 package webapplication.rest;
 2
 3 import java.net.URISyntaxException;
17
18 @Path("/pbservice")
19 public class ProductBatchService {
20
21     ProduktBatchDAO dao = new MySQLProduktBatchDAO();
22
23     @POST
24     @Path("/getpb")
25     @Produces(MediaType.APPLICATION_JSON)
26     public List<ProduktBatchDTO> getData() throws DALException {
27         List<ProduktBatchDTO> response = dao.getProduktBatchList();
28         return response;
29     }
30
31     @POST
32     @Path("/insert")
33     @Consumes("application/x-www-form-urlencoded")
34     public Response add(
35             @FormParam("prescriptionID") int receptId,
36             @FormParam("status") int status)
37                     throws DALException, URISyntaxException {
38
39         List<ProduktBatchDTO> productbatch = dao.getProduktBatchList();
40         int id = 0;
41
42         for (ProduktBatchDTO pb : productbatch) {
43             if (pb.getPbId() >= id) {
44                 id = pb.getPbId() + 1;
45             }
46         }
47
48         ProduktBatchDTO pb = new ProduktBatchDTO(id, status, receptId);
49         dao.createProduktBatch(pb);
50
51         java.net.URI location = new java.net.URI("../productbatch_view.html");
52         return Response.temporaryRedirect(location).build();
53     }
54     /*
55     @POST
56     @Path("/update")
57     @Consumes("application/x-www-form-urlencoded")
58     public Response update(
59             @FormParam("pbId") int pbId,
60             @FormParam("prescriptionID") int receptId,
61             @FormParam("status") int status)
62
63                     throws URISyntaxException, DALException{
64
65         ProduktBatchDTO pb = new ProduktBatchDTO(pbId, status, receptId);
66
67         dao.updateProduktBatch(pb);
68         java.net.URI location = new java.net.URI("../productbatch_view.html");
69         return Response.temporaryRedirect(location).build();
70     } */
71 }
72
73
```