```java
1
2  package acme.features.manager.assignment;
3
4  import org.springframework.beans.factory.annotation.Autowired;
5  import org.springframework.stereotype.Service;
6
7  import acme.client.services.AbstractService;
8  import acme.entities.project.Assignment;
9  import acme.features.manager.project.ManagerProjectRepository;
10 import acme.roles.Manager;
11
12 @Service
13 public class ManagerAssignmentDeleteService extends AbstractService<Manager, Assignment> {
14
15     // Internal state ---------------------------------------------------
16
17     @Autowired
18     private ManagerProjectRepository repository;
19
20     // AbstractService interface ----------------------------------------
21
22
23     @Override
24     public void authorise() {
25         boolean status;
26         int id = super.getRequest().getData("id", int.class);
27         Manager manager = this.repository.findManagerProjectByAssignmentId(id);
28         status = super.getRequest().getPrincipal().getActiveRoleId() == manager.getId();
29
30         super.getResponse().setAuthorised(status);
31     }
32
33     @Override
34     public void load() {
35         Assignment assignment;
36         int id;
37
38         id = super.getRequest().getData("id", int.class);
39         assignment = this.repository.findAssignmentById(id);
40
41         super.getBuffer().addData(assignment);
42     }
43
44     @Override
45     public void bind(final Assignment assignment) {
46         assert assignment != null;
47
48         super.bind(assignment, "project", "userStory");
49     }
50
51     @Override
52     public void validate(final Assignment assignment) {
53         boolean updateable = this.repository.findProjectOfAnAssignmentByAssignmentId
    (assignment.getId()).isDraft(); // Si true == updateable
54
55         if (!super.getBuffer().getErrors().hasErrors("project"))
56             super.state(updateable, "*", "manager.project.form.updateable");
57
58     }
59
60     @Override
61     public void perform(final Assignment assignment) {
```

```java
62          assert assignment != null;
63
64          this.repository.delete(assignment);
65      }
66
67 }
68
```