


```
public void delPerson(UUID id) {  
    if (withContext) {  
        List<PersonRecord> personsFiltered = context.persons() List<PersonRecord>  
            .stream() Stream<PersonRecord>  
            .filter(p -> p.id() != id)  
            .collect(Collectors.toList());  
        context.updatePersons(personsFiltered);  
    } else {  
        personRepository.deleteById(id);  
    }  
}
```

```
@DeleteMapping(value = {"/person/{id}"})
public String delPerson(Model model, @PathVariable("id") UUID id) {
    if (id != null) {
        personService.delPerson(id);
        return "redirect:/person";
    }

    model.addAttribute("errorMessage", errorMessage);
    return "index";
}
```


Agrégation des composants

- Utilisation du context/repo dans le service
- Utilisation du service dans le controller

```
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        context.updatePersons(personsFiltered);  
    } else {  
        personRepository.deleteById(id);  
    }  
}
```

```
@DeleteMapping(value = {"/person/{id}"})  
public String delPerson(Model model, @PathVariable("id") UUID id) {  
    if (id != null) {  
        personService.delPerson(id);  
        return "redirect:/person";  
    }  
  
    model.addAttribute(attributeName: "errorMessage", errorMessage);  
    return "index";  
}
```

Thymeleaf

- Moteur de rendu java
- Server-side

```
<!DOCTYPE HTML>  
<html xmlns:th="http://www.thymeleaf.org">  
  <head></head>  
  <body></body>  
</html>
```