

Service

- Composant de gestion
- Exécution du code métier

```
@Service
public class PersonService {

    @Autowired
    private Context context;
    @Autowired
    private PersonRepository personRepository;
    @Autowired
    private EventRepository eventRepository;
    @Value("false")
    private Boolean withContext;

    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);
        }
    }
}
```

Controller

- Définition de route
- Methode HTTP + Chemin d'accès (Path)

```
@Controller
public class PersonController extends BaseController {

    @GetMapping(value = {"/person"})
    public String showPersonListPage(Model model) {...}

    @GetMapping(value = {"/person/add"})
    public String showAddPersonPage(Model model, @RequestParam(required = false) UUID event) {...}

    @PostMapping(value = {"/person"})
    public String savePerson(Model model, @ModelAttribute("personForm") PersonForm personForm) {...}

    @DeleteMapping(value = {"/person/{id}"})
    public String delPerson(Model model, @PathVariable("id") UUID id) {...}
}
```