static List<Person> *listPerson* = new ArrayList<Person>();  
  
  
@ResponseBody  
@GetMapping("/")  
public ResponseEntity<List<Person>> getAllPersons() {  
 List<Person> person = *listPerson*;  
 if(person.isEmpty()){  
 return new ResponseEntity<>(HttpStatus.*NO\_CONTENT*);  
 } else {  
 return new ResponseEntity<>(person, HttpStatus.*OK*);  
 }  
}  
  
@ResponseBody  
@GetMapping(value = "/{personId}", produces = {MediaType.*APPLICATION\_JSON\_VALUE*})  
public ResponseEntity<Person> getPersonById(@NotNull @Valid @PathVariable String personId){  
 Person person = null;  
 if (person == null) {  
 return new ResponseEntity<>(HttpStatus.*CONFLICT*);  
 }  
 for(Person data : *listPerson*){  
 person = data;  
 }  
 return new ResponseEntity<>(person, HttpStatus.*OK*);  
}  
  
@ResponseBody  
@PostMapping(value = "/")  
public ResponseEntity<Person> createPerson(@NotNull @Valid @RequestBody Person person){  
 for(Person data : *listPerson*){  
 if (person.getId() == data.getId() ) {  
 return new ResponseEntity<>(HttpStatus.*CONFLICT*);  
 }  
 }  
 *listPerson*.add(person);  
 return new ResponseEntity<>(person, HttpStatus.*OK*);  
}