Issue

1. change root password in mysql

2. One To Many Mapping

3. Run java prg in cmd
4. Remove for cache locally
5. spring validation

6. spring validation

7. spring validation

8. swagger
9. swagger url
10. relase port windows

11. release port linux

12. ngnix webroot path
13. check which os in linux
14. stop tomcat

Command

```
1. ALTER USER 'root'@'localhost' IDENTIFIED BY 'newpwd'; flush privileges;
```

2. _@ManyToOne(fetch = FetchType.LAZY)
@JoinColumn(name = "formId", nullable = false)
private FormEntry formEntry

2. _@OneToMany(mappedBy = "formEntry", cascade = CascadeType.ALL,orphanRemoval = true)
private Set<FieldDEF> fields =new HashSet<>();

3. java -jar application.jar --spring.profiles.active=prod

4. git rm --cached DynamicFormsBE/.jpb/*

5. spring-boot-starter-validation, @NotNull, @Not Empty, @Valid in Request Body in Controller,
ResponseEntityExceptionHandler class and override
handleMethodArgumentNotValidException(MethodArgumentNotValidExcption ex,HttpHeader
h,HttpStatus s,WebRequest r) method

6. GlobalExceptionHandler extends ResponseEntityExceptionHandler

7. protected ResponseEntity<Object>
handleMethodArgumentNotValid(MethodArgumentNotValidException ex, HttpHeaders headers,
HttpStatus status, WebRequest request) {
    Map<String, String> errors = new HashMap<>();
    ex.getBindingResult().getAllErrors().forEach(error -> {
      errors.put(((FieldError)error).getField(), error.getDefaultMessage());
    });
    return new ResponseEntity<>(errors, HttpStatus.BAD_REQUEST);
  }

8. <dependency>
      <groupId>org.springdoc</groupId>
      <artifactId>springdoc-openapi-ui</artifactId>
      <version>1.6.14</version>
    </dependency>

9. http://localhost:8080/swagger-ui/index.html

10. netstat -ano | findstr :8080

11. taskkill /PID 22384 /F

11. sudo lsof -i TCP:8080

11. sudo kill -9 18228

12. /usr/share/nginx/html

13. cat /etc/os-release

14. sudo systemctl stop tomcat

Technology

1. mysql

2. java

3. java
4. git
5. spring boot

6. spring boot

7. spring boot

8. swagger
9. swagger
10. network
11. network
11. network
11. network
12. ngnix
13. linux
14. network