

HTTP **http://localhost:8080/api/quizzes/15**

GET **http://localhost:8080/api/quizzes/15**

Params Authorization Headers (7) Body Scripts Settings

Query Params

	Key	Value
	Key	Value

Body Cookies Headers (5) Test Results

Raw Preview Visualize

```
1 Quiz not found with ID: 15
```

1. QuizNotFoundException

HTTP **http://localhost:8080/api/questions/addQuestion**

POST **http://localhost:8080/api/questions/addQuestion**

Params Authorization Headers (9) **Body** Scripts Settings

☐ none ☐ form-data ☐ x-www-form-urlencoded ☒ raw ☐ binary ☐ GraphQL **JSON**

```
1 {
2   "questionTitle": "Which annotation is used to mark a Spring Boot application main class?",
3   "option1": "@Controller",
4   "option2": "@SpringBootApplication",
5   "option3": "@Component",
6   "option4": "@Service",
7   "correctAnswer": "@SpringBootApplication",
8   "difficultyLevel": "EASY",
9   "category": "SPRING"
10 }
11
```

Body Cookies Headers (5) Test Results

{} JSON Preview Visualize

```
1 {
2   "id": 2,
3   "questionTitle": "Which annotation is used to mark a Spring Boot application main class?",
4   "option1": "@Controller",
5   "option2": "@SpringBootApplication",
6   "option3": "@Component",
7   "option4": "@Service",
8   "correctAnswer": "@SpringBootApplication",
9   "difficultyLevel": "EASY",
10  "category": "SPRING"
11 }
```

Find and replace Console

2. Add Question

HTTP

http://localhost:8080/api/questions/addQuestion

POST

▼

http://localhost:8080/api/questions/addQuestion

Params

Authorization

Headers (9)

Body ●

Scripts

Settings

☐ none

☐ form-data

☐ x-www-form-urlencoded

☒ raw

☐ binary

☐ GraphQL

☒ JSON ▼

```
1  {
2    "questionTitle": "Which command is used to create a new branch in Git?",
3    "option1": "git branch",
4    "option2": "git checkout",
5    "option3": "git merge",
6    "option4": "git init",
7    "correctAnswer": "git branch",
8    "difficultyLevel": "EASY",
9    "category": "GIT"
10 }
11
```

Body

Cookies

Headers (5)

Test Results

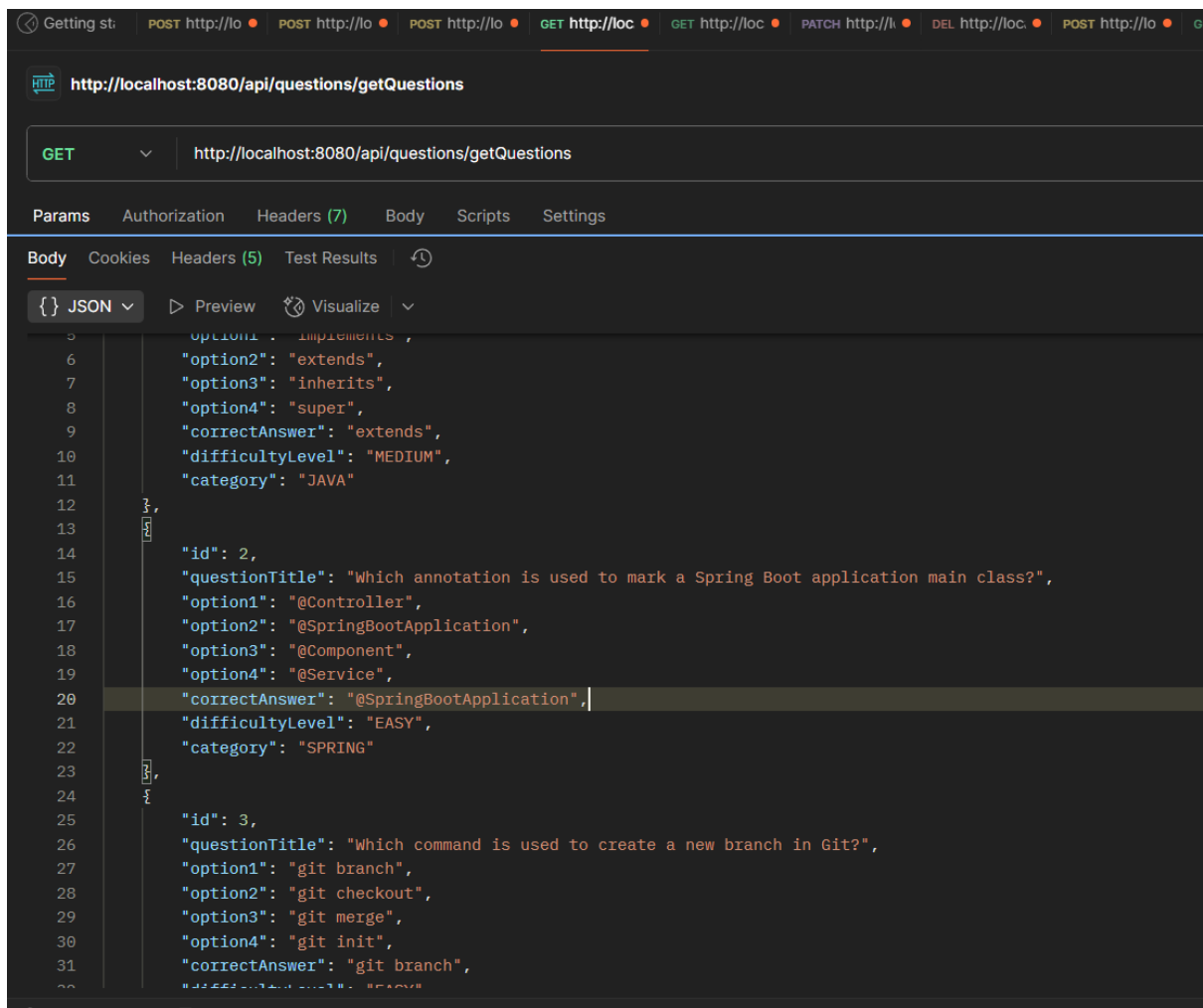
↺

{ } JSON ▼

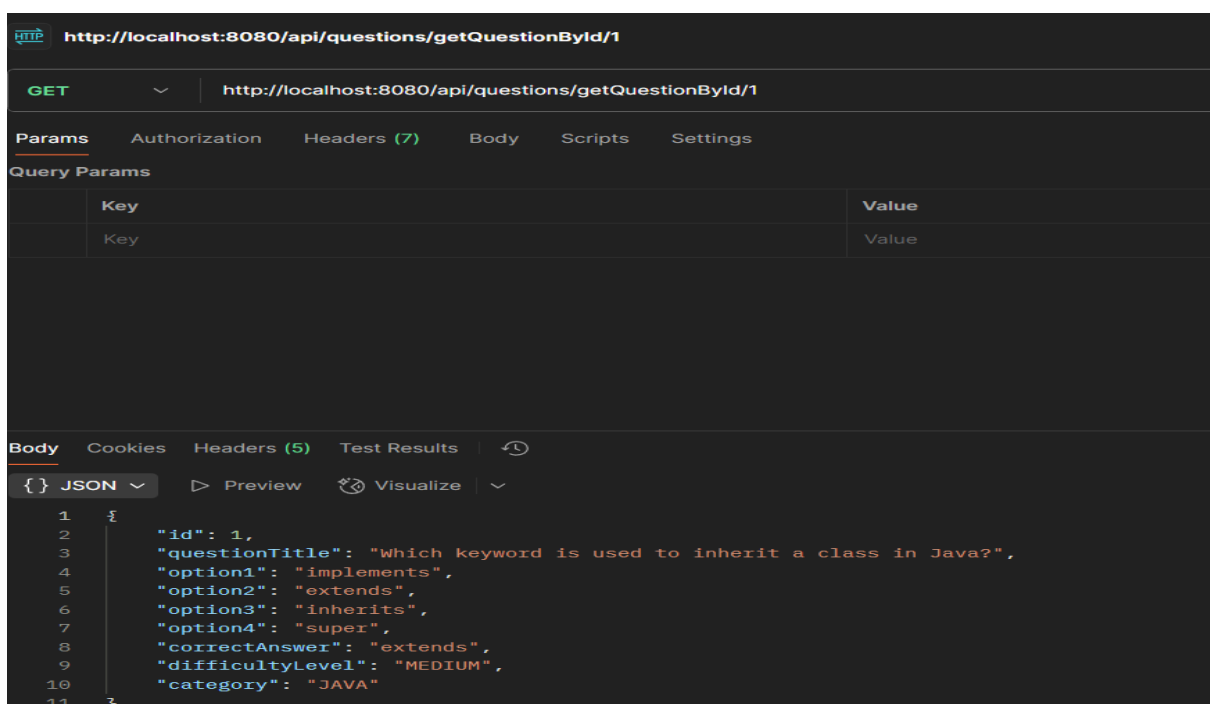
▶ Preview

🔗 Visualize ▼

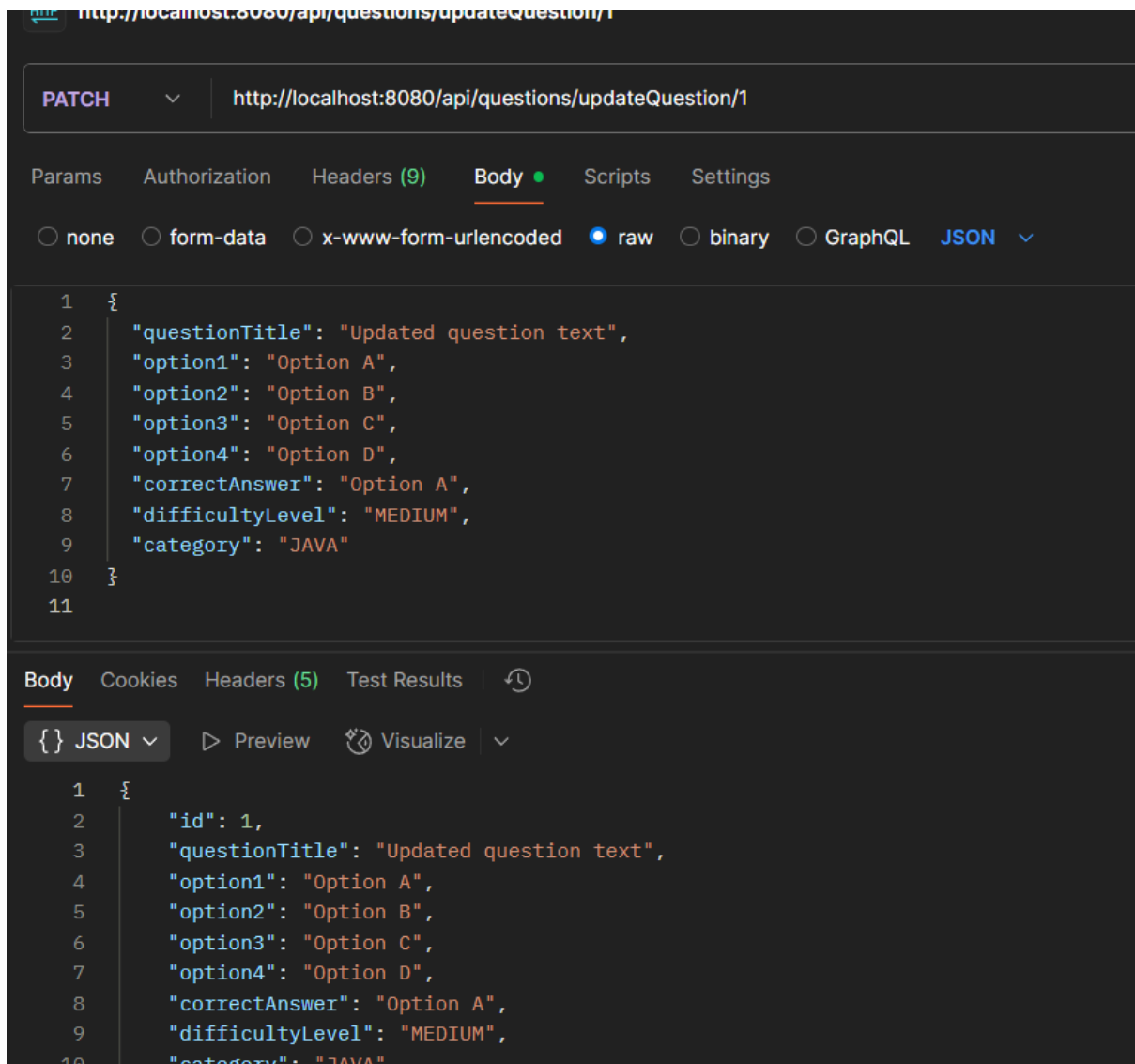
```
1  {
2    "id": 3,
3    "questionTitle": "Which command is used to create a new branch in Git?",
4    "option1": "git branch",
5    "option2": "git checkout",
6    "option3": "git merge",
7    "option4": "git init",
8    "correctAnswer": "git branch",
9    "difficultyLevel": "EASY",
10   "category": "GIT"
11 }
```



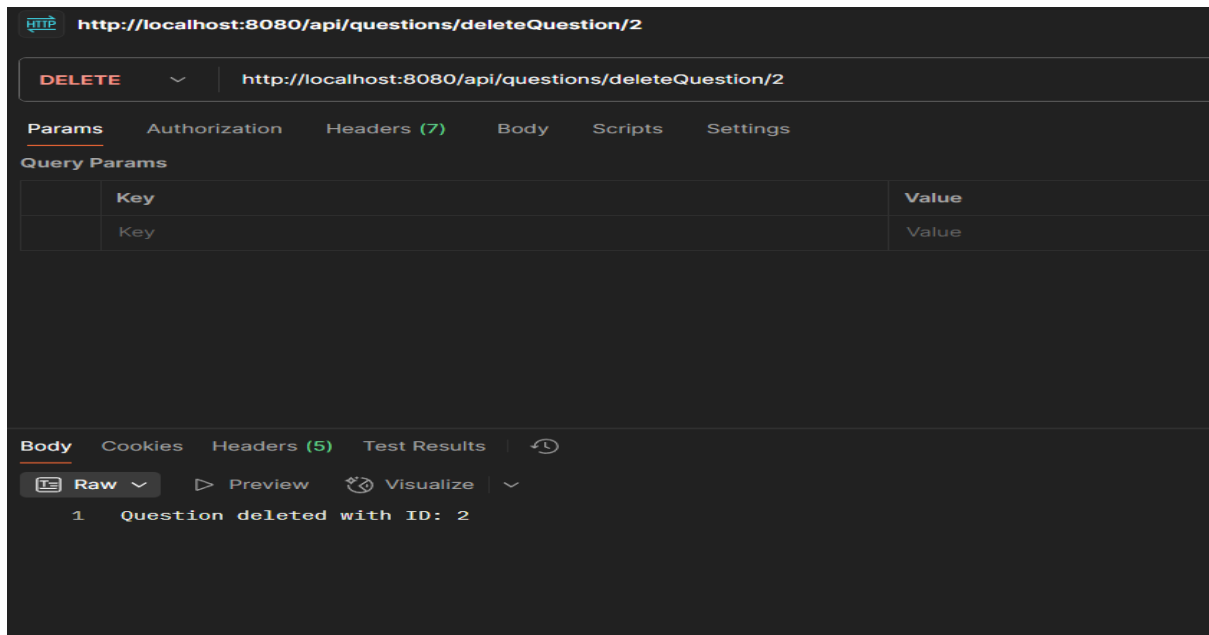
3.GetQuestions



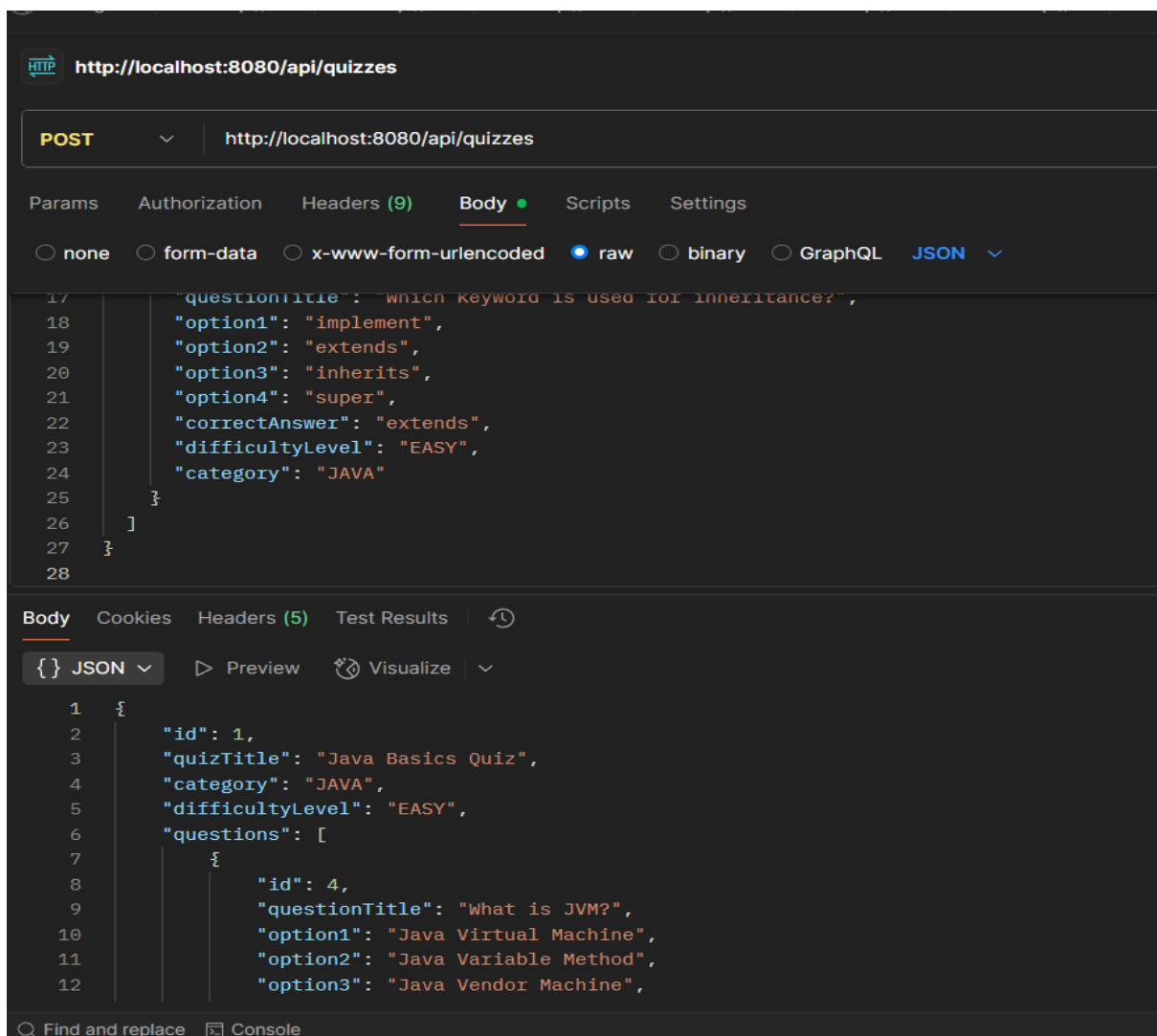
4.GetQuestionById



5.UpdateQuestionById



6.DeleteQuestionById



7.CreateQuiz

Getting started: POST http://lo POST http://lo POST http://lo GET http://loc GET http://loc PATCH http://lo DEL http://loc.

HTTP http://localhost:8080/api/quizzes

GET http://localhost:8080/api/quizzes

Params Authorization Headers (7) Body Scripts Settings

Query Params

Key	Value
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Body Cookies Headers (5) Test Results

{ } JSON Preview Visualize

```
3  {
4    "quizTitle": "Java Basics Quiz",
5    "category": "JAVA",
6    "difficultyLevel": "EASY",
7    "questions": [
8      {
9        "id": 4,
10       "questionTitle": "What is JVM?",
11       "option1": "Java Virtual Machine",
12       "option2": "Java Variable Method",
13       "option3": "Java Vendor Machine",
14       "option4": "None of the above",
15       "correctAnswer": "Java Virtual Machine",
16       "difficultyLevel": "EASY",
17       "category": "JAVA"
18     },
19     {
20       "id": 5,
21       "questionTitle": "Which keyword is used for inheritance?",
22       "option1": "implement",
23       "option2": "extends",
24       "option3": "inherits",
25       "option4": "super",
26       "correctAnswer": "extends".
27     }
28   ]
29 }
```

8.GetQuiz

HTTP **http://localhost:8080/api/quizzes/1**

GET **http://localhost:8080/api/quizzes/1**

Params Authorization Headers (7) Body Scripts Settings

Query Params

Key	Value
Key	Value

Body Cookies Headers (5) Test Results ↻

{ } JSON Preview Visualize

```
1 {
2   "id": 1,
3   "quizTitle": "Java Basics Quiz",
4   "category": "JAVA",
5   "difficultyLevel": "EASY",
6   "questions": [
7     {
8       "id": 4,
9       "questionTitle": "What is JVM?",
10      "option1": "Java Virtual Machine",
11      "option2": "Java Variable Method",
12      "option3": "Java Vendor Machine",
13      "option4": "None of the above",
14      "correctAnswer": "Java Virtual Machine",
15      "difficultyLevel": "EASY",
16      "category": "JAVA"
17    },
18  ]
19 }
```

9. GetQuizById

HTTP **http://localhost:8080/api/quizzes/1/submit**

POST **http://localhost:8080/api/quizzes/1/submit**

Params Authorization Headers (9) **Body** Scripts Settings

☐ none ☐ form-data ☐ x-www-form-urlencoded ☒ raw ☐ binary ☐ GraphQL **JSON**

```
1 {
2   "selectedOptionIds": [1, 4, 5]
3 }
4
```

Body Cookies Headers (5) Test Results ↻

{ } JSON Preview Visualize

```
1 {}
```

10. SubmitQuiz

