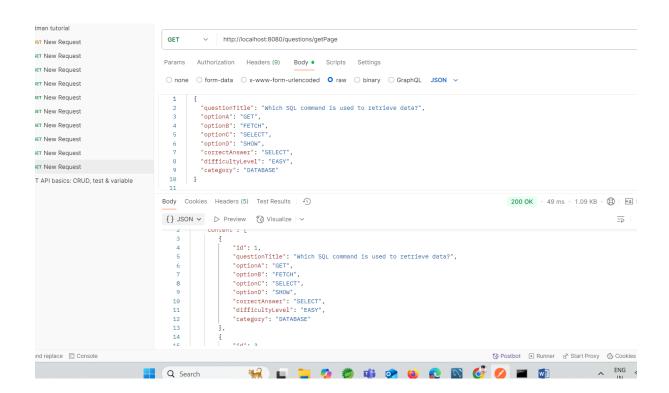
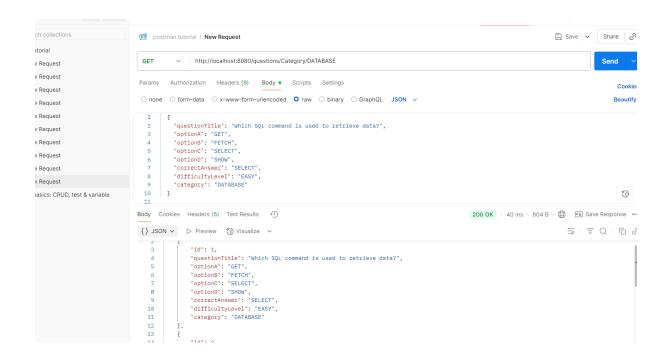
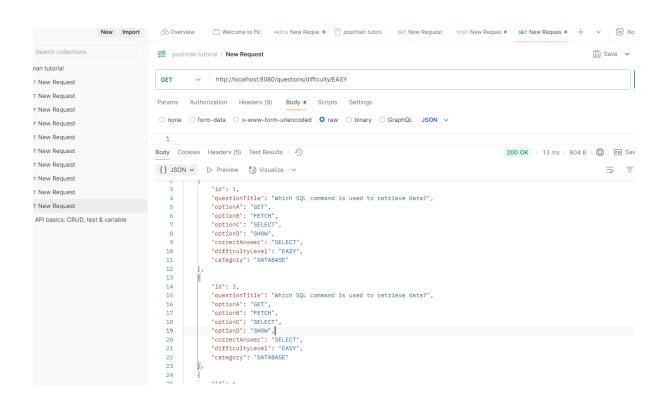
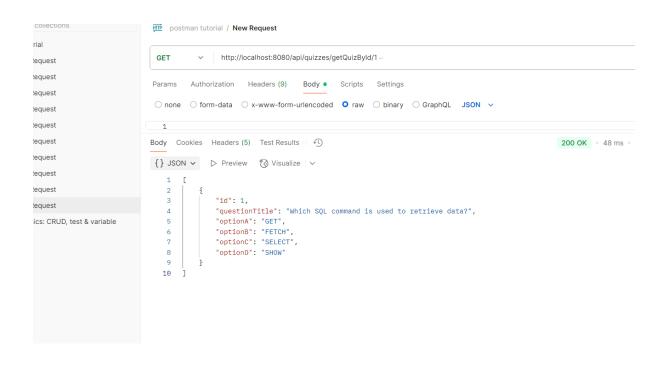


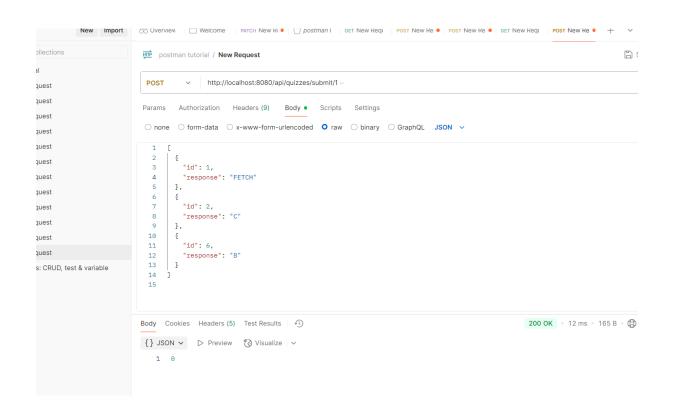
```
postman tutorial / New Request
                                                                                                                                                                                                           Save v Share (
                                  GET
                                              http://localhost:8080/questions/all
                                                                                                                                                                                                                              Send
                                Params Authorization Headers (9) Body • Scripts Settings
                                                                                                                                                                                                                                     Cook
                                 \bigcirc none \bigcirc form-data \bigcirc x-www-form-urlencoded \bigcirc raw \bigcirc binary \bigcirc GraphQL JSON \vee
                                               "questionTitle": "Which SOL command is used to retrieve data?".
                                               "optionA": "GET",
"optionB": "FETCH",
"optionC": "SELECT",
                                               "optionD": "SHOW",
"correctAnswer": "SELECT",
                                              "difficultyLevel": "EASY",
"category": "DATABASE"
                                                                                                                                                                                                                                      63
RUD, test & variable
                                  11
                                Body Cookies Headers (5) Test Results
                                                                                                                                                                      200 OK • 111 ms • 804 B • 📵 | 🖭 Save Response
                                {} JSON ✓ ▷ Preview 🍪 Visualize ✓
                                                                                                                                                                                                               ⇒ | ± 0 | ©
                                                     "id": 1,
                                                     "id": 1,
"questionTitle": "Which SQL command is used to retrieve data?",
"optionA": "GET",
"optionB": "FETCH",
"optionD": "SELECT",
"optionD": "SHOW",
"correctAnswer": "SELECT",
"difficultylevel": "EASY",
"category": "DATABASE"
                                   10
11
```





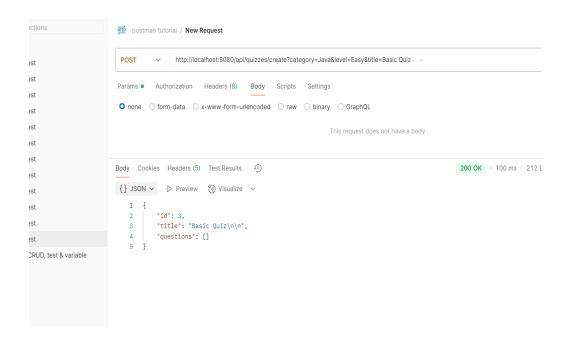






```
al_0.question_title
from
question_ql_0
where
question_ql_0.disc?
gl_0.disc?
gl_0.discord
gl
```







```
2825-88-8819-92-44.024-95-30 INFO 13724 --- [Quiz-App] [nio-8808-exec-2] c.w.s.q.controller.QuestionController

2825-88-8819-92-24.024-95-30 I
```

```
where
               id=?
2025-08-08T19:04:53.241+05:30 WARN 13724 --- [Quiz-App] [io-8080-exec-10] .w.s.m.s.DefaultHandlerExceptionResolver : Resolved [org.springframework.web.HttpReque 2025-08-08T19:05:26.512+05:30 INFO 13724 --- [Quiz-App] [nio-8080-exec-9] c.w.s.q.controller.QuestionController : putmapping is done Hibernate:
       select
              ect
q1_0.id,
q1_0.category,
q1_0.correct_answer,
q1_0.difficulty_level,
q1_0.optiona,
q1_0.optionb,
q1_0.optionc,
q1_0.optiond,
               q1_0.question_title
       from question q1_0
where
q1_0.id=?
2025-08-08T19:07:40.724+05:30 INFO 13724 --- [Quiz-App] [nio-8080-exec-7] c.w.s.q.controller.QuestionController : get method done successfully
Hibernate:
select
               q1_0.id,
              q1_0.id,
q1_0.category,
q1_0.correct_answer,
q1_0.difficulty_level,
q1_0.optiona,
q1_0.optionb,
q1_0.optionot,
q1_0.optiond,
q1_0.question_title
       from
               question q1 0
Hibernate:
               q1_0.id,
              q1_0.category,
q1_0.category,
q1_0.correct_answer,
q1_0.difficulty_level,
q1_0.optiona,
q1_0.optionb,
               q1 0.optionc
               q1_0.optiond,
```