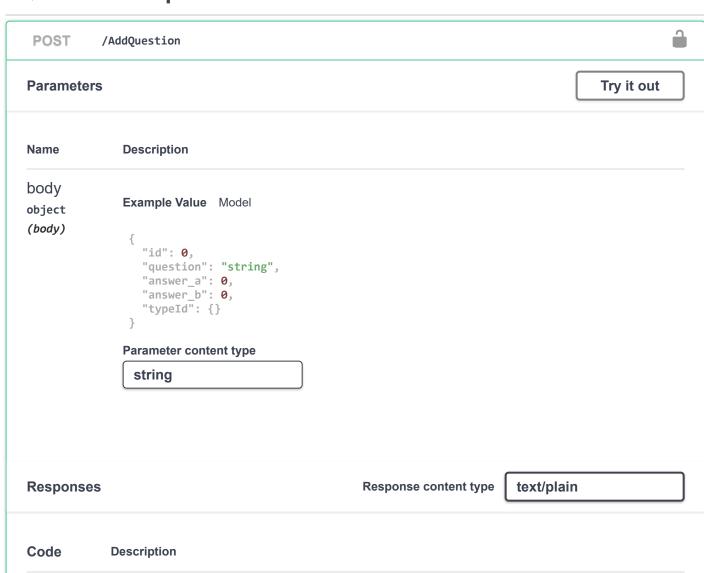{···}

http://localhost:7071/a

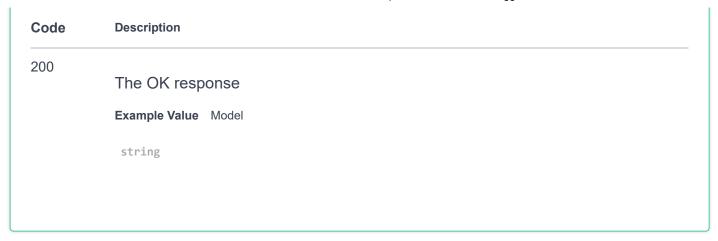Explore

Azure Functions OpenAPI Extension 1.0.0

[Base URL: localhost:7071/api]

http://localhost:7071/api/swagger.json

Schemes

HTTP

Authorize 🔓

Question Requests ⌄

POST /AddQuestion 🔒

Parameters Try it out

Name	Description
body **object** *(body)*	**Example Value** Model

```
{
  "id": 0,
  "question": "string",
  "answer_a": 0,
  "answer_b": 0,
  "typeId": {}
}
```

Parameter content type

string

Responses Response content type text/plain

Code	Description

Code	Description
200	**The OK response** **Example Value** Model string

GET   **/GetAllQuestions**   🔓

Parameters	**Try it out**

No parameters

Responses	Response content type	text/plain

Code	Description
200	**The OK response** **Example Value** Model string

GET   **/GetQuestion**   🔓

Parameters	**Try it out**

Name	Description

Name	Description

id * required
string
(query)

The **id** parameter

id - The **id** parameter

Responses		Response content type	text/plain

Code	Description

200

The OK response

Example Value   Model

    string

DELETE   **/RemoveQuestion**   🔓

Parameters   Try it out

Name	Description

id * required
string
(query)

The id of the question you wish to remove.

id - The id of the question you wish to remove

Responses		Response content type	text/plain

Code	Description

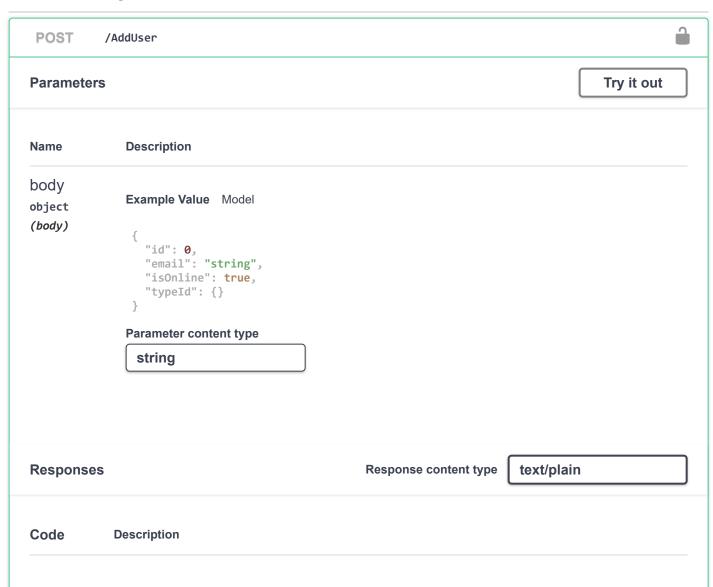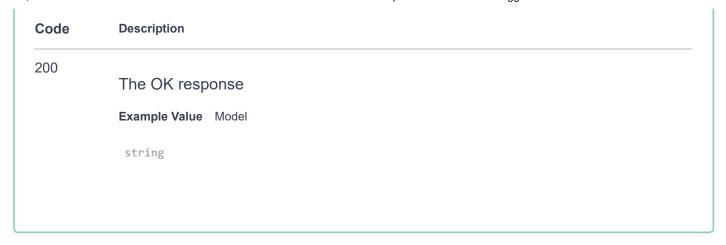| Code	Description
200	The OK response

Example Value   Model

string

User Requests   ⌄

POST	/AddUser	🔓

Parameters   Try it out

Name	Description

body
object
(body)
	Example Value Model
	
	``
	{
	  "id": 0,
	  "email": "string",
	  "isOnline": true,
	  "typeId": {}
	}
	``
	
	Parameter content type
	
	string

Responses   Response content type   text/plain

Code	Description

Code	Description
200	The OK response

Example Value   Model

string

GET   **/GetUser**   🔓

Parameters   Try it out

Name	Description

id * required
string
(query)

The **id** parameter

id - The **id** parameter

Responses   Response content type   text/plain

Code	Description
200	The OK response

Example Value   Model

string

PUT   **/SetUserIsOnline**   🔓

Parameters   Try it out

Name	Description

id * required
string
(query)

app_user id

id - app_user id

status * required
string
(query)

Desired is_online status (0=F/1=T)

status - Desired is_online status (0=F/1=T)

Responses   Response content type   text/plain

Code	Description

200

The OK response

Example Value   Model

string

General Request   ⌄

POST	**/CustomNonQuery**	🔓

Parameters   Try it out

Name	Description

Name	Description

body
object
(body)

Example Value   Model

```
{
  "command": "string"
}
```

Parameter content type

```
string
```

Responses   Response content type   `text/plain`

Code	Description

200

The OK response

Example Value   Model

```
string
```

POST   **/CustomQuery**   🔓

Parameters   Try it out

Name	Description

Name	Description

body
object
(body)

Example Value   Model

```
{
  "command": "string"
}
```

Parameter content type

string

Responses   Response content type   text/plain

Code	Description

200

The OK response

Example Value   Model

```
string
```

Development Requests   ⌄

POST	/GenerateTestingQuestions	🔓

Parameters   Try it out

Name	Description

Name	Description

number * required
string
(query)

Number of questions to generate.

> number - Number of questions to generate.

Responses   Response content type | text/plain |

Code	Description

200

The OK response

Example Value   Model

string

Statistic

POST   **/GetStatistic**   🔓

Parameters | Try it out |

Name	Description

body
object
(body)

Example Value   Model

```
{
  "user_id": 0,
  "course_id": 0,
  "stage_id": 0
}
```

Parameter content type

| string |

Responses   Response content type | text/plain |

Code	Description
200	The OK response

Example Value   Model

```
string
```

PUT   **/PublishStatisticForStage**   🔓

Parameters   Try it out

Name	Description

body
object
(body)
	Example Value Model
	
	``{
	  "user_id": 0,
	  "course_id": 0,
	  "stage_id": 0,
	  "first_time_correct": 0,
	  "total_retries": 0,
	  "score": 0
	}```
	
	Parameter content type
	`string`

Responses   Response content type   `text/plain`

Code	Description
200	The OK response

Example Value   Model

```
string
```

Event Requests   ⌄

| PUT | /PublishStageEvent | 🔓 |

Parameters   Try it out

Name   **Description**

---

body   **Example Value**   Model
object
(body)   {
                        "stage_id": 0,
                        "course_id": 0,
                        "origin_user_id": 0,
                        "question_id": 0,
                        "inflicted_hp": 0,
                        "was_correct": 0,
                        "event_time": "string"
                      }

                      Parameter content type

                      string

Responses   Response content type   text/plain

Code   **Description**

200
                      The OK response

                      Example Value   Model

                        string

Models ⌄

customNonQueryModel   {
    command   string
}

getStatisticModel   {
    user_id   integer($int32)
    course_id   integer($int32)
    stage_id   integer($int32)
}

object   {
}

publishStageEventModel   {
    stage_id   integer($int32)
    course_id   integer($int32)
    origin_user_id   integer($int32)
    question_id   integer($int32)
    inflicted_hp   integer($int32)
    was_correct   integer($int32)
    event_time   string
}

publishStatisticModel   {
    user_id   integer($int32)
    course_id   integer($int32)
    stage_id   integer($int32)
    first_time_correct   integer($int32)
    total_retries   integer($int32)
    score   number($float)
}

questionModel   {
    id   integer($int32)
    question   string
    answer_a   number($float)
    answer_b   number($float)
    typeId   **object**   {...}
}

userModel   {
    id   **integer**($int32)
    email   **string**
    isOnline   **boolean**
    typeId
                   object   {...}
}