

Content Service API Documentation

Overview

The Content Service provides endpoints for managing user-generated content, including text posts, images, and videos.

Endpoints

Create Content [POST /api/content]

Create a new content item.

Request

```
POST /api/content
Content-Type: application/json

{
  "userId": 1,
  "contentType": "text",
  "text": "This is a sample text post."
}
```

Response

Upon successful content creation, the server responds with a status code of **201 Created** and returns the newly created content object.

```
HTTP/1.1 201 Created
Content-Type: application/json

{
  "contentId": 1,
  "userId": 1,
  "contentType": "text",
  "text": "This is a sample text post.",
  "createdAt": "2024-04-11T12:00:00Z"
}
```

Get Content [GET /api/content/{contentId}]

Retrieve a specific content item.

Request

```
GET /api/content/1
```

Response

Upon successful content retrieval, the server responds with a status code of **200 OK** and returns the content object.

```
HTTP/1.1 200 OK
Content-Type: application/json

{
  "contentId": 1,
  "userId": 1,
  "contentType": "text",
  "text": "This is a sample text post.",
  "createdAt": "2024-04-11T12:00:00Z",
  "updatedAt": "2024-04-11T12:00:00Z"
}
```

Update Content [PUT /api/content/{contentId}]

Update a specific content item.

Request

```
PUT /api/content/1
Content-Type: application/json

{
  "text": "This is the updated text post."
}
```

Response

Upon successful content update, the server responds with a status code of **200 OK** and returns the updated content object.

```
HTTP/1.1 200 OK
Content-Type: application/json

{
  "contentId": 1,
  "userId": 1,
```

```
"contentType": "text",  
"text": "This is the updated text post.",  
"createdAt": "2024-04-11T12:00:00Z",  
"updatedAt": "2024-04-11T12:30:00Z"  
}
```