

Interaction Service API

Documentation

Overview

The Interaction Service provides endpoints for users to interact with shared content, such as liking, commenting, and sharing.

Endpoints

Like Content [POST /api/interaction/like]

Like shared content, such as posts, images, or videos.

Request

```
POST /api/interaction/like
Content-Type: application/json
```

```
{
  "contentId": "content123",
  "userId": "user123"
}
```

- **contentId**: The ID of the content to like.
- **userId**: The ID of the user performing the like action.

Response

Upon successful content like, the server responds with a status code of **200 OK**.

```
HTTP/1.1 200 OK
```

Comment on Content [POST /api/interaction/comment]

Add a comment to shared content, such as posts, images, or videos.

Request

```
POST /api/interaction/comment
Content-Type: application/json
```

```
{
  "contentId": "content123",
  "userId": "user123",
  "comment": "This is a great post!"
}
```

- **contentId**: The ID of the content to comment on.
- **userId**: The ID of the user adding the comment.
- **comment**: The text of the comment.

Response

Upon successful comment addition, the server responds with a status code of **200 OK**.

```
HTTP/1.1 200 OK
```

Share Content [POST /api/interaction/share]

Share content with other users or platforms.

Request

```
POST /api/interaction/share
Content-Type: application/json

{
  "contentId": "content123",
  "userId": "user123",
  "recipientIds": ["user456", "user789"],
  "platforms": ["twitter", "facebook"]
}
```

- **contentId**: The ID of the content to share.
- **userId**: The ID of the user sharing the content.
- **recipientIds**: (Optional) An array of user IDs to share the content with.
- **platforms**: (Optional) An array of platforms to share the content on.

Response

Upon successful content sharing, the server responds with a status code of **200 OK**.

```
HTTP/1.1 200 OK
```