

# Get Comment

## Endpoint

**URL:** /:projectId/comments/:commentId

**Method:** GET

**Authentication Required:** No

## Description

Fetches a single comment by its ID. Optionally returns the parent comment if it exists and `withParent=true` is passed.

## Request

### Path Parameters

| Parameter              | Type   | Required | Description                     |
|------------------------|--------|----------|---------------------------------|
| <code>commentId</code> | string | Yes      | The ID of the comment to fetch. |

### Query Parameters

| Parameter               | Type   | Required | Description   |
|-------------------------|--------|----------|---|
| <code>withParent</code> | string | No       | If <code>true</code> , includes the parent comment. |

# Response

## Success Response ( 200 OK )

Returns the requested comment and optionally its parent:

```
{  
  "comment": {  
    "id": "comment-123",  
    "entityId": "entity-456",  
    "content": "Nice article!",  
    ...  
  },  
  "parentComment": {  
    "id": "comment-001",  
    "content": "Original post",  
    ...  
  }  
}
```

If there is no parent or `withParent` is not provided:

```
{  
  "comment": { ... },  
  "parentComment": null  
}
```

## Error Responses

### Missing or Invalid ID ( 400 Bad Request )

```
{  
  "error": "Missing a valid comment ID in request query",  
  "code": "comment/invalid-request"  
}
```

### Not Found ( 404 Not Found )

```
{
```

```
"error": "Comment not found",
"code": "comment/not-found"
}
```

## Server Error ( 500 Internal Server Error )

```
{
  "error": "Internal server error.",
  "code": "comment/server-error",
  "details": "[error message]"
}
```

## Notes

- Set `withParent=true` to retrieve the parent comment if it exists.
- Returns `parentComment: null` if the comment has no parent or `withParent` is not set.

Last updated on May 11, 2025