

Get Root List

Endpoint

URL: /:projectId/lists/root

Method: GET

Authentication Required: Yes

Description

Retrieves the authenticated user's root list. If it doesn't exist, a new one is created automatically.

Request

Headers

| Header | Type | Required | Description |
|---------------|--------|----------|----------------------------------|
| Authorization | string | Yes | Bearer token for authentication. |

Path Parameters

| Parameter | Type | Required | Description |
|-----------|--------|----------|--------------------------------|
| projectId | string | Yes | The ID of the project context. |

Query Parameters

None

Example Request

```
GET /proj1234/lists/root
Authorization: Bearer <ACCESS_TOKEN>
```

Response

Success Response (200 OK)

```
{
  "id": "list_abc",
  "projectId": "proj1234",
  "userId": "user_xyz",
  "name": "root",
  "isRoot": true,
  "parentId": null,
  "entityIds": [],
  "subLists": [],
  "createdAt": "2024-01-01T00:00:00.000Z",
  "updatedAt": "2024-01-01T00:00:00.000Z"
}
```

Error Responses

Server Error (500 Internal Server Error)

```
{
  "error": "Server error",
  "code": "list/server-error",
  "details": "<Error message>"
}
```

Notes

- Each user has a single root list per project.
- If the root list does not exist, it will be created automatically.
- The response includes all populated sub-lists and entity IDs if available.

Last updated on May 11, 2025
