

Orbit API Reference

Base URL: <https://api.orbit.dev/v3> • Auth: Bearer token • Format: JSON

Orbit is a fictional project-management API. All requests require an Authorization: Bearer <token> header. Responses are JSON; timestamps are ISO-8601.

Projects

GET /projects

List all projects visible to the authenticated user, with pagination.

Query parameters

Name	Type	Description
limit	integer	Max items per page (1–100, default 20).
cursor	string	Opaque pagination cursor from a previous response.
status	string	Filter by active, archived, or all.

Response 200

```
{
  "data": [
    { "id": "prj_8a2f", "name": "Website Redesign",
      "status": "active", "created_at": "2026-06-01T09:12:00Z" },
  ],
  "next_cursor": "eyJvIjoyMH0"
}
```

POST /projects

Create a new project.

Body parameters

Name	Type	Req.	Description
name	string	yes	Human-readable project name.
description	string	no	Optional summary.
template_id	string	no	Clone from an existing template.

Response 201

```
{ "id": "prj_9c7d", "name": "Mobile App",
  "status": "active", "created_at": "2026-06-28T14:03:00Z" }
```

Tasks

GET /projects/{id}/tasks

Retrieve tasks for a project.

Path parameters

Name	Type	Description
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id	string	The project identifier (e.g. prj_8a2f).
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DELETE /tasks/{id}

Permanently delete a task. This action cannot be undone.

Response 204 — No Content.

Status Codes

Code	Meaning
200 OK	Request succeeded.
201 Created	Resource created.
400 Bad Request	Invalid parameters.
401 Unauthorized	Missing or invalid token.
404 Not Found	Resource does not exist.
429 Too Many Requests	Rate limit exceeded; retry after the reset window.