# Redmine - Feature #31804

## May I get sub projects via REST API

2019-07-25 11:07 - Alexandr Horbatiuk

| | | | | |
|---|---|---|---|---|
| **Status:** | Closed | | **Start date:** | |
| **Priority:** | Normal | | **Due date:** | |
| **Assignee:** | | | **% Done:** | 0% |
| **Category:** | REST API | | **Estimated time:** | 0.00 hour |
| **Target version:** | | | | |
| **Resolution:** | | | | |

| Description |
|---|
| I didn't find this capability in docs<br>Thank in advance! |

## History

**#1 - 2019-07-27 07:24 - Bernhard Rohloff**

*- Status changed from New to Closed*

This is an example of a subproject fetched by http://REDMINE_URL/projects.json. As you can see it contains its parent projects id and name. But you are right, the documentation doesn't show it.

```
{
  "id":26,"name":"Events",
  "identifier":"events",
  "description":"Planning of all events",
  "parent:
    {
    "id":25,
    "name":"Marketing"
    },
  "status":1,
  "is_public":false,
  "created_on":"2018-06-09T22:27:33Z",
  "updated_on":"2018-06-10T07:00:28Z"
}
```

**#2 - 2019-10-18 10:34 - Matteo Turra**

I think Alexandr Horbatiuk means the reverse: "get the subproject from its parent", as redmine shows in the project web page.

```
It would be nice to have http://REDMINE_URL/projects/<id>.json?include=subprojects
```