

Finding tenants

- 1. Query a tenant by id
- 2. Query all existing tenants

1. Query a tenant by id

URL: [https://123.123.123.123/tenants/\\$ID.json](https://123.123.123.123/tenants/$ID.json)

Methode: GET

Response: JSON

Response on successful API call

```
{
  "tenant": {
    "Tenant": {
      "id": "1",
      "container_id": "4",
      "description": "it-novum",
      "is_active": "1",
      "date": null,
      "number_users": "0",
      "max_users": "0",
      "number_hosts": "0",
      "max_hosts": "0",
      "number_services": "0",
      "max_services": "0",
      "firstname": "itnovum",
      "lastname": "Consultant",
      "street": "Edelzeller Str. 44",
      "zipcode": "36043",
      "city": "Fulda",
      "created": "2015-10-21 17:55:55",
      "modified": "2015-10-21 17:55:55"
    },
    "Container": {
      "id": "4",
      "containertype_id": "2",
      "name": "it-novum",
      "parent_id": "1",
      "lft": "6",
      "right": "21"
    }
  }
}
```

2. Query all existing tenants

URL: <https://123.123.123.123/tenants.json>

Methode: GET

Response: JSON

Response on successful API call

```
{
  "all_tenants": [
    {
      "Tenant": {
        "id": "1",
        "container_id": "4",
        "description": "it-novum",
        "is_active": "1",
        "date": null,
        "number_users": "0",
        "max_users": "0",
        "number_hosts": "0",
        "max_hosts": "0",
        "number_services": "0",
        "max_services": "0",
        "firstname": "itnovum",
        "lastname": "Consultant",
        "street": "Edelzeller Str. 44",
        "zipcode": "36043",
        "city": "Fulda",
        "created": "2015-10-21 17:55:55",
        "modified": "2015-10-21 17:55:55",
        "name": "it-novum"
      },
      "Container": {
        "id": "4",
        "containertype_id": "2",
        "name": "it-novum",
        "parent_id": "1",
        "lft": "6",
        "rght": "21"
      }
    }
  ]
}
```