

Finding automaps

- 1. Query a automap by id
- 2. Query all automaps

1. Query a automap by id

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

Methode: GET

Response: JSON

Response on successful API call

```
{
  "automap": {
    "Automap": {
      "id": "1",
      "name": "All",
      "container_id": "1",
      "description": "All Services of all hosts",
      "host_regex": ".+",
      "service_regex": ".+",
      "show_ok": true,
      "show_warning": true,
      "show_critical": true,
      "show_unknown": true,
      "show_acknowledged": true,
      "show_downtime": true,
      "show_label": false,
      "font_size": "4",
      "created": "2015-12-09 11:44:34",
      "modified": "2015-12-09 11:47:00"
    }
  },
  "hosts": {
    "2": "srvkvm01.local.lan",
    "6": "srvkvm03.local.lan",
    "8": "srvkvm04.local.lan",
    "1": "localhost"
  },
  "services": [
    {
      "Service": {
        "id": "1",
        "uuid": "74fd8f59-1348-4e16-85f0-4a5c57c7dd62",
        "name": null,
        "host_id": "1"
      },
      "Servicetemplate": {
        "name": "Ping"
      },
      "ServiceObject": {
        "object_id": "41"
      },
      "Servicestatus": {
        "current_state": "0",
        "problem_has_been_acknowledged": "0",
        "scheduled_downtime_depth": "0"
      },
      "Host": {
        "id": "1",
        "name": "localhost"
      }
    }
  ]
}
```

2. Query all automaps

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

Methode: GET

Response: JSON

Response on successful API call

```
{
  "all_automaps": [
    {
      "Automap": {
        "id": "1",
        "name": "All",
        "container_id": "1",
        "description": "All Services of all hosts",
        "host_regex": ".+",
        "service_regex": ".+",
        "show_ok": true,
        "show_warning": true,
        "show_critical": true,
        "show_unknown": true,
        "show_acknowledged": true,
        "show_downtime": true,
        "show_label": false,
        "font_size": "4",
        "created": "2015-12-09 11:44:34",
        "modified": "2015-12-09 11:47:00"
      }
    }
  ]
}
```