Machine info and management

Dashboard machine nfo

To receive the same information about a machine that the OakOS Dashboard Web Portal receives, the following request can be made:

> GET Request

```
http://{{dashboardHost}}/api/machine/{{dashboardMachine}}
```

Both of these variables should already be in your environment settings from the previous exercise.

Host Info

The same is true for the Host info and this request can be made with all the variables present in the environment.

> GET Request

```
http://{{dashboardHost}}/api/{{dashboardVersion}}/machine/
{{dashboardMachine}}/host/info
```

Host Reboot

This POST request simply reboots the machine.

> POST Request

```
http://{{dashboardHost}}/api/{{dashboardVersion}}/machine/
{{dashboardMachine}}/host/reboot
```

The following image shows how this request like many others requires a "Content-Type" of "application/json" are sent.

Postman

New ▾   Import   Runner   📑▾   ▦ My Workspace ▾   👤 Invite

🔍 Filter

History   Collections

Trash   📥

▾ 📁 Dashboard
     44 requests

  ▾ 📂 Authentication   •••

    POST Dashboard login

  ▾ 📂 Machine   •••

    ▾ 📂 v2   •••

      ▾ 📂 Management   •••

        GET Dashboard Machine Info

      ▾ 📂 Host   •••

        GET Info

        POST Reboot

      ▸ 📂 Network

      ▸ 📂 Touch

      ▸ 📂 Display

      ▸ 📂 Audio

      ▸ 📂 Application

      ▸ 📂 Automatic

  ▸ 📂 Components

GET Info   POST Dashboard login   GET Dashboard Machine I

▸ Reboot

POST ▾   http://{{dashboardHost}}/api/v2/machine/{{dashboardMac

Params   Authorization   **Headers (1)**   Body   Pre-request Script

	KEY	VALUE
☑	Content-Type	application/json
	Key	Value

Response

Hit the Send butt

📊 🔍 ⌄