# Open Infrastructure - Task #7482

# On Alpine Linux the monit job for node-exporter uses the wrong path

12/15/2019 11:01 PM - Nico Schottelius

Status: Closed Start date: 12/15/2019 **Priority:** Normal Due date: Assignee: Timothée Floure % Done: 0% Category: **Estimated time:** 0.00 hour Target version: PM Check date:

## Description

#### Current state is:

```
[22:56] router2.place5:/etc/monit# cat conf.d/node-exporter
check process prometheus-node-exporter with pidfile /var/run/prometheus/prometheus-node-exporter.p
id
    start program = "/etc/init.d/prometheus-node-exporter start" with timeout 60 seconds
    stop program = "/etc/init.d/prometheus-node-exporter stop"
[22:56] router2.place5:/etc/monit#
```

However the init script is /etc/init.d/node-exporter.

Add an "os" check into manifest/dcl in the router section to use a different \_\_ungleich\_monit config depending on the OS.

MR for this one not direct push, please

#### History

#### #1 - 12/16/2019 10:07 AM - Timothée Floure

Add an "os" check into manifest/dcl in the router section to use a different \_\_ungleich\_monit config depending on the OS.

Wouldn't it be better to add this check to the `\_ungleich\_monit` type, which generate the `/etc/monit/conf.d/node-exporter` file?

## #2 - 02/24/2020 10:23 AM - Timothée Floure

- Status changed from New to In Progress

### #3 - 02/24/2020 10:55 AM - Timothée Floure

https://code.ungleich.ch/ungleich-intern/dot-cdist/merge\_requests/67

### #4 - 02/24/2020 11:24 AM - Timothée Floure

- Status changed from In Progress to Closed

04/10/2024 1/1