# Nagios Core Monitoring

We'll try to monitor a maximum via check_by_ssh

## SSH key/user

### Server

```
ssh-keygen
```

Copy the key

```
ssh-copy-id nagios@dns.fortier-family.com
ssh nagios@dns.fortier-family.com
```

### Client

```
useradd -m -d /home/nagios -s /bin/bash -p nagios nagios
passwd nagios
```

check /etc/ssh/sshd_config for:

```
PasswordAuthentication yes
```

## CPU/Disk/RAM

## Services

References:

- https://assets.nagios.com/downloads/nagioscore/docs/nagioscore/3/en/monitoring-publicservices.html
- https://linux.101hacks.com/unix/check-http/
- https://www.digitalocean.com/community/tutorials/how-to-install-nagios-4-and-monitor-your-servers-on-ubuntu-16-04

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