Prometheus

Configs/things to do

Things to monitor

CPU/Disk/RAM/Load

Client(s)

- Archlinux

```
yay -S prometheus-node-exporter
systemctl enable --now prometheus-node-exporter
```

Server

```
vi /etc/prometheus/prometheus.yml
```

```
- job_name: "Nodes"
    static_configs:
      - targets: ["dns2.fortier-family.com:9100","localhost:9100"]
```

DNS (unbound)

Client(s)

- configure the unbound server

```
vi /etc/unbound/unbound.conf
```

then add

```
 server:
    extended-statistics: yes
```

```
systemctl restart unbound
```

- On archlinux:

```
yay prometheus-unbound
systemctl enable --now prometheus-unbound-exporter
```

Server

```
vi /etc/prometheus/prometheus.yml
```

```
  - job_name: "DNS2"
    - targets: ["dns2.fortier-family.com:9167"]
```

```
systemctl restart prometheus
```

network

References

- https://github.com/letsencrypt/unbound_exporter
- https://www.youtube.com/watch?v=h4Sl21AKiDg
- https://prometheus.io/docs/instrumenting/exporters/
- https://prometheus.io/docs/prometheus/latest/getting_started/

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