```
sudo -i

yum install -y {jnet,h,io,if}top iptraf nmon

useradd --no-create-home --shell /usr/sbin/nologin prometheus
useradd --no-create-home --shell /bin/false node_exporter

chown prometheus:prometheus {/etc/,/var/lib/}prometheus

ls -ld {/etc/,/var/lib/}prometheus

cd ~/prometheus

curl -LO
https://github.com/prometheus/node_exporter/releases/download/v1.1.2/node_exporter-1.1.
2.linux-amd64.tar.gz

tar xzvf node_exporter-*.t*gz

cp node_exporter-*.linux-amd64/node_exporter /usr/local/bin

chown node_exporter: /usr/local/bin/node_exporter

vim /etc/systemd/system/node_exporter.service

systemctl daemon-reload
systemctl start node_exporter
systemctl status node_exporter
systemctl enable node_exporter

curl -LO
https://github.com/prometheus/prometheus/releases/download/v2.26.0/prometheus-2.26.0.li
nux-amd64.tar.gz
tar xvfz prometheus-*.t*gz

cp -vi prometheus-*.linux-amd64/prom{etheus,tool} /usr/local/bin
cp -rvi prometheus-*.linux-amd64/{console{_libraries,s},prometheus.yml} /etc/prometheus/

chown -Rv prometheus: /usr/local/bin/prom{etheus,tool} /etc/prometheus/

vim /etc/prometheus/prometheus.yml

sudo -u prometheus /usr/local/bin/prometheus --config.file /etc/prometheus/prometheus.yml
--storage.tsdb.path /var/lib/prometheus/ --web.console.templates=/etc/prometheus/consoles
--web.console.libraries=/etc/prometheus/console_libraries

vim /etc/systemd/system/prometheus.service
```

```
curl -LO https://dl.grafana.com/oss/release/grafana_7.5.6_amd64.deb && yum install
./grafana_7.5.6_amd64.deb

systemctl daemon-reload && systemctl start grafana-server && systemctl status
grafana-server
systemctl enable grafana-server.service
```

Ссылки:
https://grafana.com/grafana/dashboards
https://grafana.com/grafana/dashboards/1860
https://grafana.com/grafana/dashboards/11074

https://grafana.com/grafana/download?pg=get&plcmt=selfmanaged-box1-cta1
https://github.com/prometheus/node_exporter/releases/
https://github.com/prometheus/prometheus/releases/