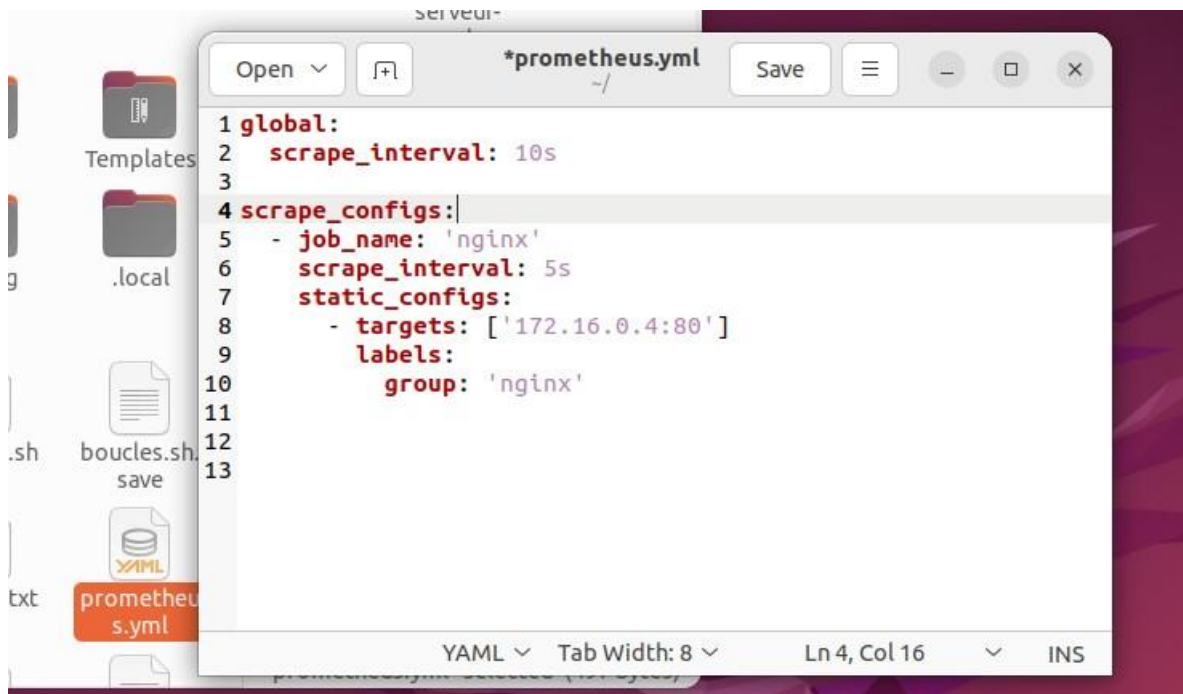


Projet docker grafana/prometheus

Créer les conteneurs avec les port associé :

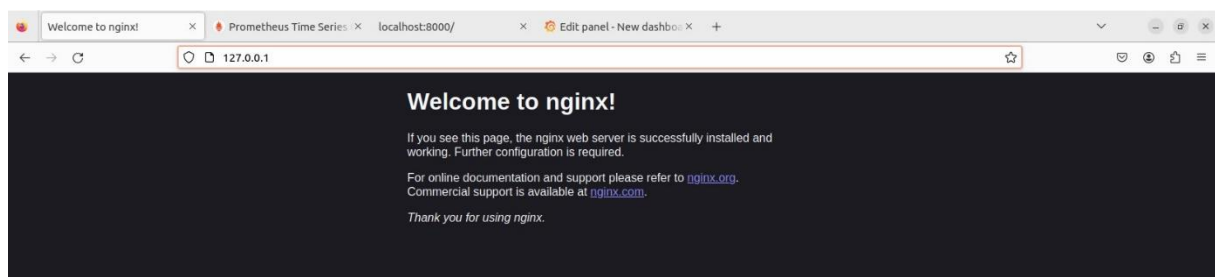
```
Joan@joan-virtual-machine: ~  
Joan@joan-virtual-machine:~$ docker ps  
CONTAINER ID   IMAGE          COMMAND                  CREATED        STATUS        PORTS                               NAMES  
cb9ce953d50d   prom/prometheus  "/bin/prometheus --c..."  2 weeks ago   Up 2 weeks   0.0.0.0:9090->9090/tcp             prometheus  
56b62d56dcf7   grafana/grafana  "/run.sh"                2 weeks ago   Up 2 weeks   0.0.0.0:3000->3000/tcp             grafana  
94a20042d0b1   mon-serveur-web  "/docker-entrypoint..."  2 weeks ago   Up 2 weeks   8000/tcp, 0.0.0.0:8000->80/tcp     mon-serveur-web  
3fddbe440f14   nginx           "/docker-entrypoint..."  2 weeks ago   Up 2 weeks   0.0.0.0:80->80/tcp                 nginx  
7df910300d3c   prom/node-exporter  "/bin/node_exporter"      2 weeks ago   Up 2 weeks   0.0.0.0:9100->9100/tcp             node-exporter  
Joan@joan-virtual-machine:~$
```

Créer le fichier de configuration yml et créer un JOB :

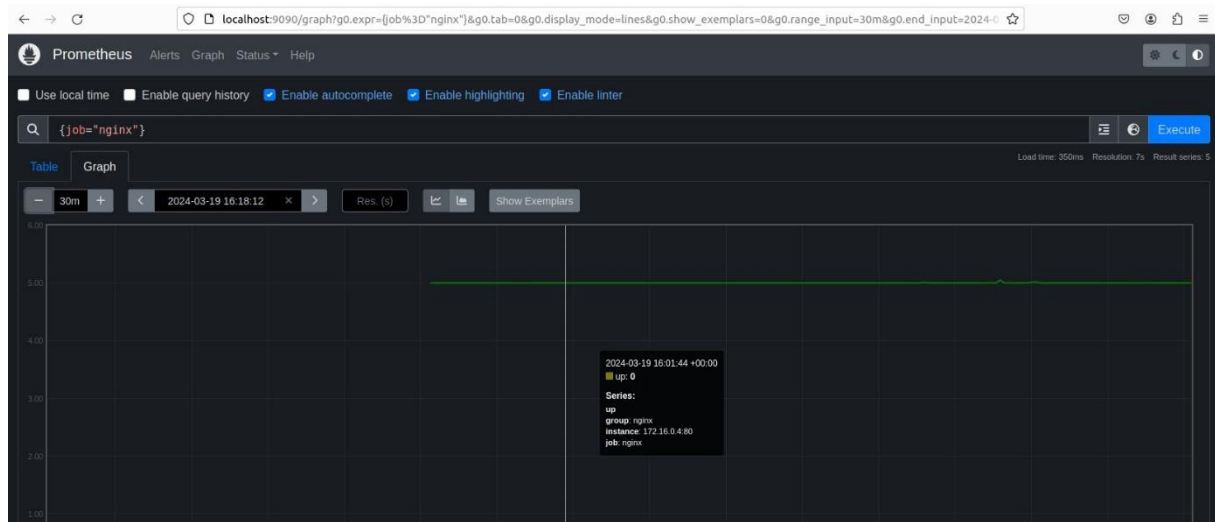


```
1 global:  
2   scrape_interval: 10s  
3  
4 scrape_configs:  
5   - job_name: 'nginx'  
6     scrape_interval: 5s  
7     static_configs:  
8       - targets: ['172.16.0.4:80']  
9         labels:  
10           group: 'nginx'  
11  
12  
13
```

Vérifier que Nginx, Grafana et Prometheus marche bien :



Mettre le job sur Prometheus :



Ensuite recueillir les données sur Grafana :

