Prometheus+Grafana

docker-compose.yml

```yaml
version: "3.9"
services:
  grafana:
    image: grafana/grafana:8.5.3-ubuntu
#    image: grafana/grafana:latest
    ports:
      - "3000:3000"
    volumes:
      - grafana-data:/var/lib/grafana
      - grafana-configs:/etc/grafana
  prometheus:
    image: prom/prometheus:v2.36.0
#    image: prom/prometheus:latest
    ports:
      - "9090:9090"
    volumes:
      - prom-data:/prometheus
      - prom-configs:/etc/prometheus
  node-exporter:
    image: prom/node-exporter:v1.3.1
#    image: prom/node-exporter:latest
    ports:
      - "9100:9100"
    volumes:
      - /proc:/host/proc:ro
      - /sys:/host/sys:ro
      - /:/rootfs:ro
    command:
      - '--path.procfs=/host/proc'
      - '--path.sysfs=/host/sys'
      - '--collector.filesystem.mount-points-exclude'
```

```
      -
'^/(sys|proc|dev|host|etc|rootfs/var/lib/docker/containers|rootfs/var/
lib/docker/overlay2|rootfs/run/docker/netns|rootfs/var/lib/docker/aufs
)($$|/)'
volumes:
  grafana-data:
  grafana-configs:
  prom-data:
  prom-configs:
```

linux	1860	10180	14731		
	Node Exporter Full	Linux Hosts Metrics | Base	Linux Stats with Node Exporter		
Windows	14694	13868	15453	18658	**6593**
	Windows Exporter Dashboard	windows_exporter for Prometheus Dashboard EN – некоторые заголовки на китайском	Windows Servers	Несколько серверов на одном экране	**Windows Node**