

install grafana
<https://grafana.com/grafana/download/10.0.0?pg=blog&plcmt=button&platform=windows>

install prometheus
<https://prometheus.io/download/>

install windows exporter:
https://github.com/prometheus-community/windows_exporter

```
prometheus.yml
# my global config
global:
  scrape_interval: 15s # Set the scrape interval to every 15 seconds. Default is every 1 minute.
  evaluation_interval: 15s # Evaluate rules every 15 seconds. The default is every 1 minute.
  # scrape_timeout is set to the global default (10s).

# Alertmanager configuration
alerting:
  alertmanagers:
    - static_configs:
        - targets:
            # - alertmanager:9093

# Load rules once and periodically evaluate them according to the global 'evaluation_interval'.
rule_files:
  # - "first_rules.yml"
  # - "second_rules.yml"

# A scrape configuration containing exactly one endpoint to scrape:
# Here it's Prometheus itself.
scrape_configs:
  # The job name is added as a label `job=<job_name>` to any timeseries scraped from this config.
  - job_name: "prometheus"

    # metrics_path defaults to '/metrics'
    # scheme defaults to 'http'.

    static_configs:
      - targets: ["localhost:9090"]

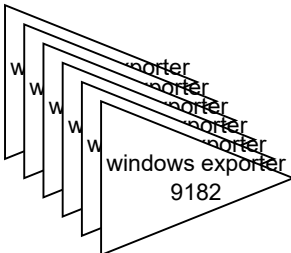
  - job_name: "windows1"

    # metrics_path defaults to '/metrics'
    # scheme defaults to 'http'.

    static_configs:
      - targets: ["localhost:9182"]

  - job_name: "iis"
    metrics_path: /metrics
    params:
      module: [IIS] # The 'module' parameter specifies to use the IIS exporter.
    static_configs:
      - targets: ["localhost:9182"]
```

grafana
3000



prometheus
9090

grafana labs for dashboards:
<https://grafana.com/grafana/dashboards/14694-windows-exporter-dashboard/>

