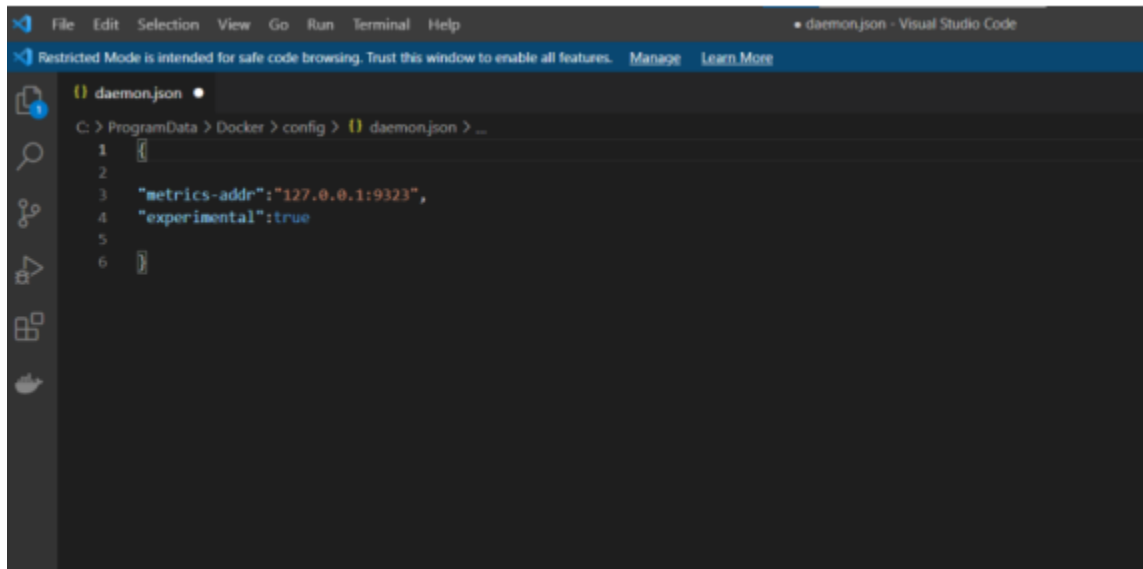
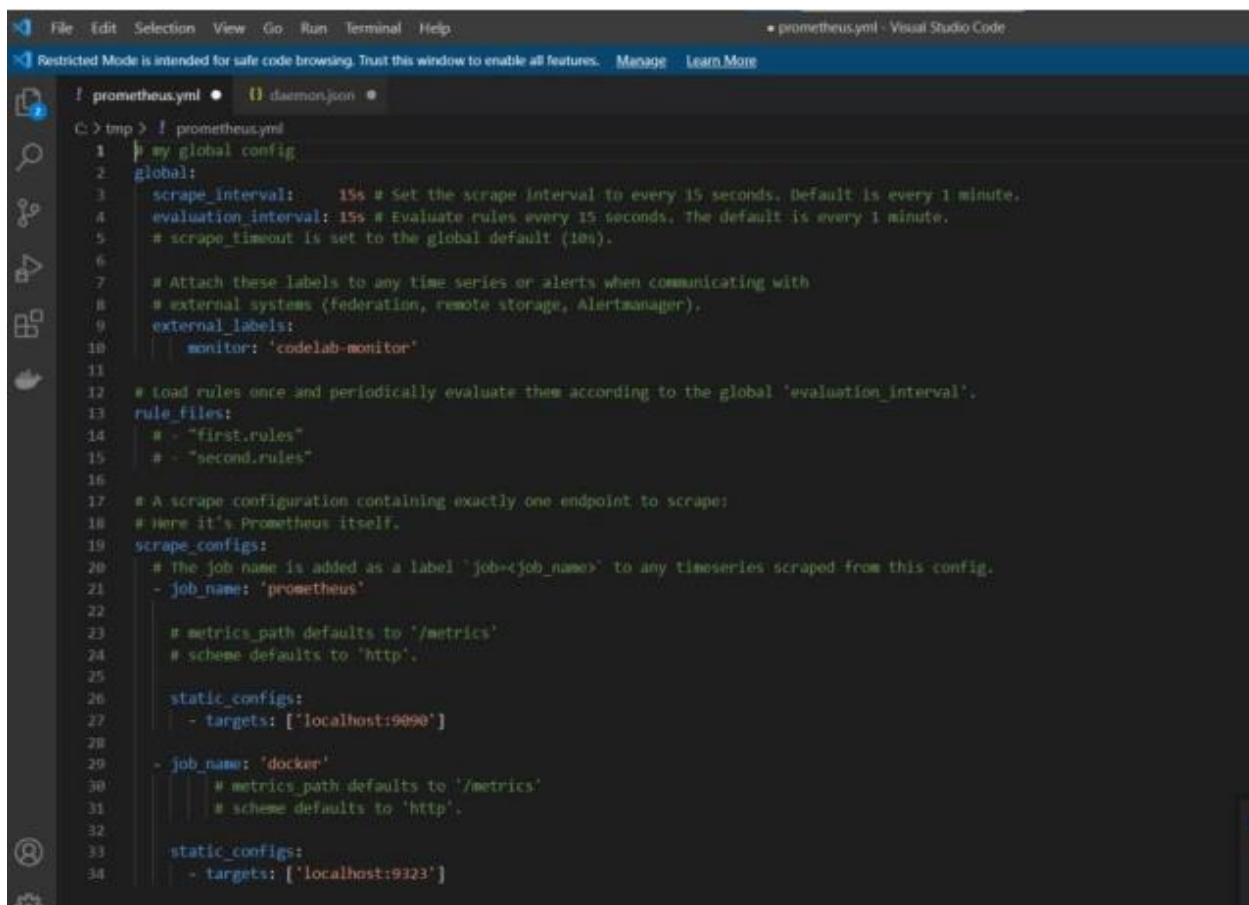


# PrometheusOutputs



A screenshot of the Visual Studio Code editor showing the `daemon.json` file. The file is located at `C:\ProgramData > Docker > config > daemon.json`. The content of the file is a JSON object with two key-value pairs: `"metrics-addr": "127.0.0.1:9323"` and `"experimental": true`.

```
1 {
2
3   "metrics-addr": "127.0.0.1:9323",
4   "experimental": true
5 }
6 }
```



A screenshot of the Visual Studio Code editor showing the `prometheus.yml` file. The file is located at `C:\tmp > prometheus.yml`. The content of the file is a YAML configuration for Prometheus, including global settings, rule files, and scrape configurations.

```
1 # my global config
2 global:
3   scrape_interval:     15s # Set the scrape interval to every 15 seconds. Default is every 1 minute.
4   evaluation_interval: 15s # Evaluate rules every 15 seconds. The default is every 1 minute.
5   # scrape_timeout is set to the global default (10s).
6
7   # Attach these labels to any time series or alerts when communicating with
8   # external systems (federation, remote storage, Alertmanager).
9   external_labels:
10     monitor: 'codelab-monitor'
11
12 # load rules once and periodically evaluate them according to the global 'evaluation_interval'.
13 rule_files:
14   # - "first.rules"
15   # - "second.rules"
16
17 # A scrape configuration containing exactly one endpoint to scrape:
18 # Here it's Prometheus itself.
19 scrape_configs:
20   # The job name is added as a label 'job=<job_name>' to any timeseries scraped from this config.
21   - job_name: 'prometheus'
22
23     # metrics_path defaults to '/metrics'
24     # scheme defaults to 'http'.
25
26     static_configs:
27       - targets: ['localhost:9090']
28
29   - job_name: 'docker'
30
31     # metrics_path defaults to '/metrics'
32     # scheme defaults to 'http'.
33
34     static_configs:
35       - targets: ['localhost:9323']
```

# Targets

All Unhealthy Collapse All

docker (0/1 up) [Show logs](#)

Endpoint	State	Labels	Last Scrape	Scrape Duration	Error
<a href="http://localhost:9323/metrics">http://localhost:9323/metrics</a>	DOWN	<a href="#">instance="localhost:9323"</a> <a href="#">job="docker"</a>	6.86s ago	1.541ms	Get "http://localhost:9323/metrics": dial tcp 127.0.0.1:9323: connect: connection refused

prometheus (1/1 up) [Show logs](#)

Endpoint	State	Labels	Last Scrape	Scrape Duration	Error
<a href="http://localhost:9090/metrics">http://localhost:9090/metrics</a>	UP	<a href="#">instance="localhost:9090"</a> <a href="#">job="prometheus"</a>	249.000ms ago	7.199ms	

Load time: 279ms Resolution: 0

