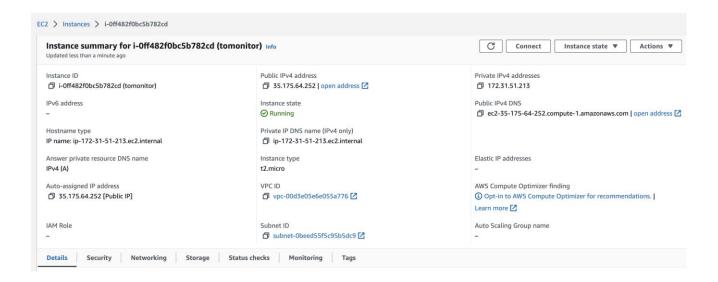
Monitor EC2 instance



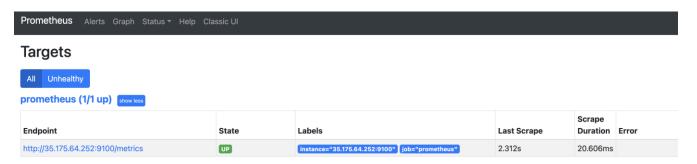
Adding this IP address as the node we will monitor with Prometheus and its port.

NOTE: We could also use Service Discovery in order for us not to have to hardcode as much and change the configuration for each node address and detail, this in the case of having a bigger infrastructure.

```
global:
    scrape_interval: 15s
    external_labels:
        monitor: 'prometheus'

scrape_configs:
    - job_name: 'prometheus'
    static_configs:
        - targets: ['35.175.64.252:9100']
```

Checking the Prometheus dashboard looking for correct endpoint.



Checking metrics from the instance.

```
node only numeral [sp."9f" peases"hav") 0

#THE node uses into labeled typice information as provided by the uname system call.

#THE node uses into labeled typice information field companies to the content of the co
```

Checking data with Grafana.

