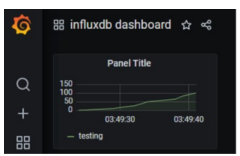
Data flow

curl http://borg:8086/data.cgi
-F data=@data.txt

```
$influx->write(
  $point,
  database => $data);
```

http://influx:8086/write?db=data
-d '**swap,host=host 0.85**
1656472338'

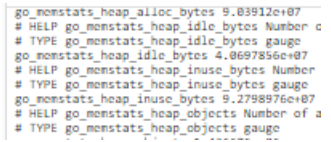
perl ingest.pl -host
influx -value $VALUE



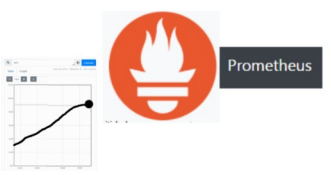
influxdb Source
http://influx:8086

Ephemeral Data Point flow

http://application/metrics



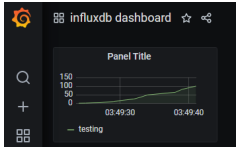
prometheus Source
http://prometheus:9090



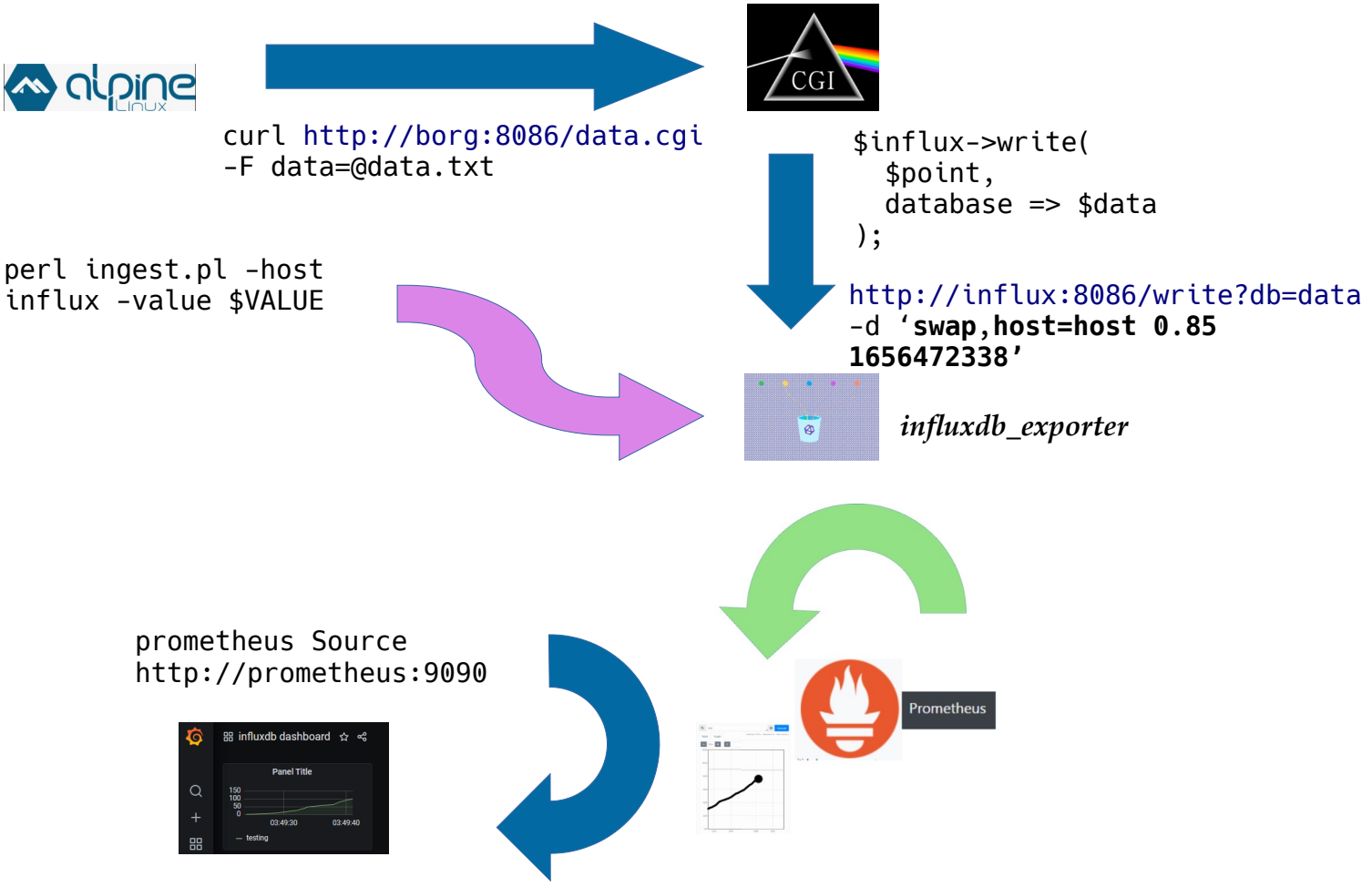

```
scrape_configs:
  - job_name:       'application'

    scrape_interval: 10s
    # metrics_path: /application/metrics
    # reload after change
    metrics_path: /metrics
    honor_labels: true

    static_configs:
      - targets: ['application:8080']
        labels:
          group: 'application'
```



Data flow


alpine Linux
curl http://borg:8086/data.cgi
-F data=@data.txt
CGI
$influx->write(
$point,
database => $data
);
http://influx:8086/write?db=data
-d 'swap,host=host 0.85
1656472338'
perl ingest.pl -host
influx -value $VALUE
influxdb_exporter
prometheus Source
http://prometheus:9090
Prometheus
influxdb dashboard
Panel Title
150
100
50
0
03:49:30
03:49:40
testing