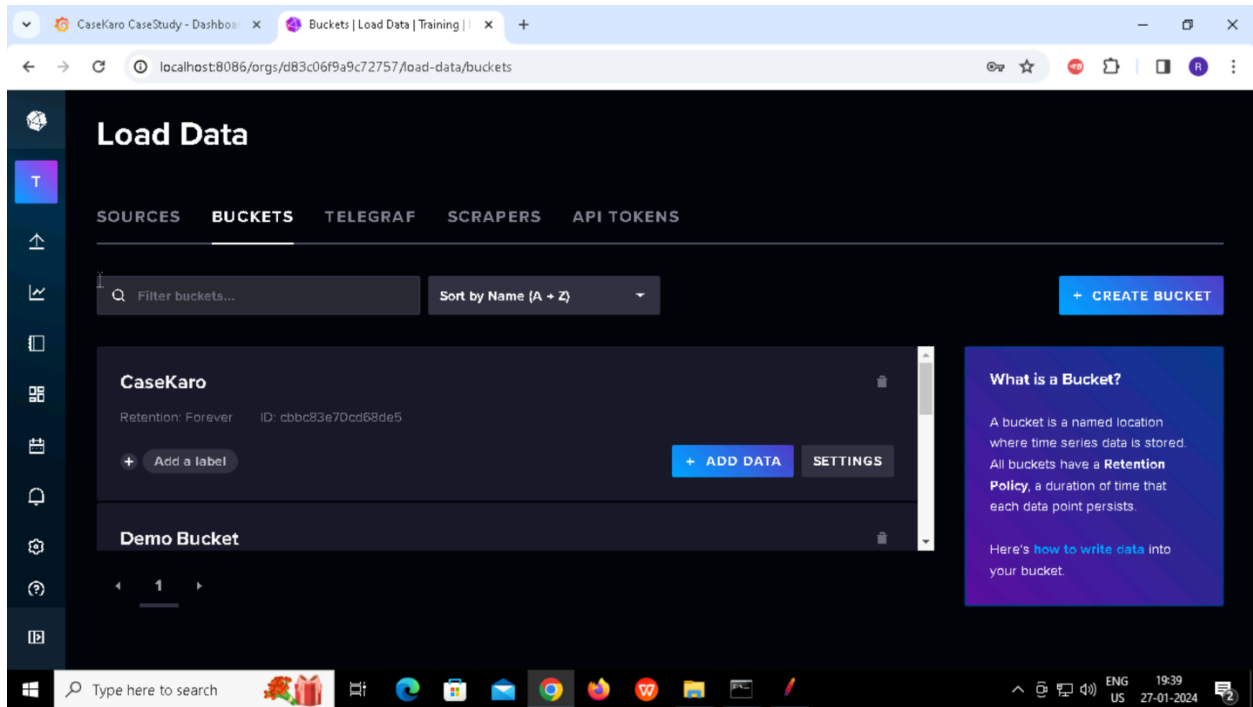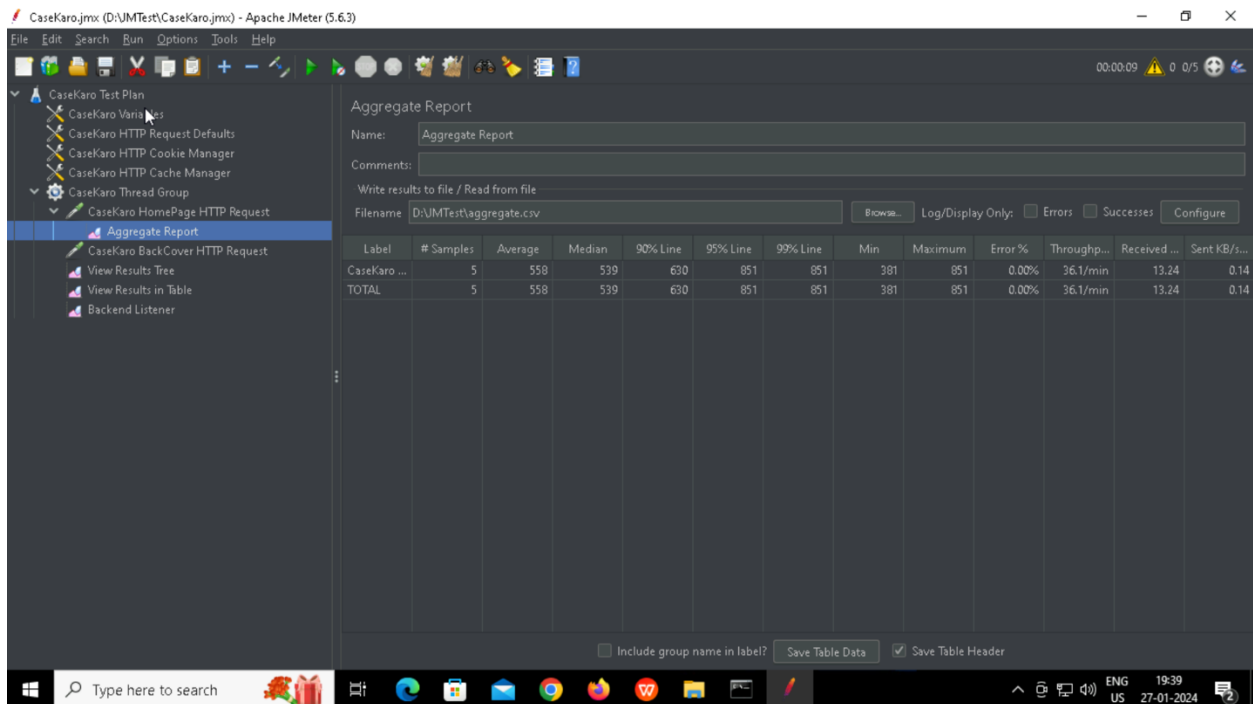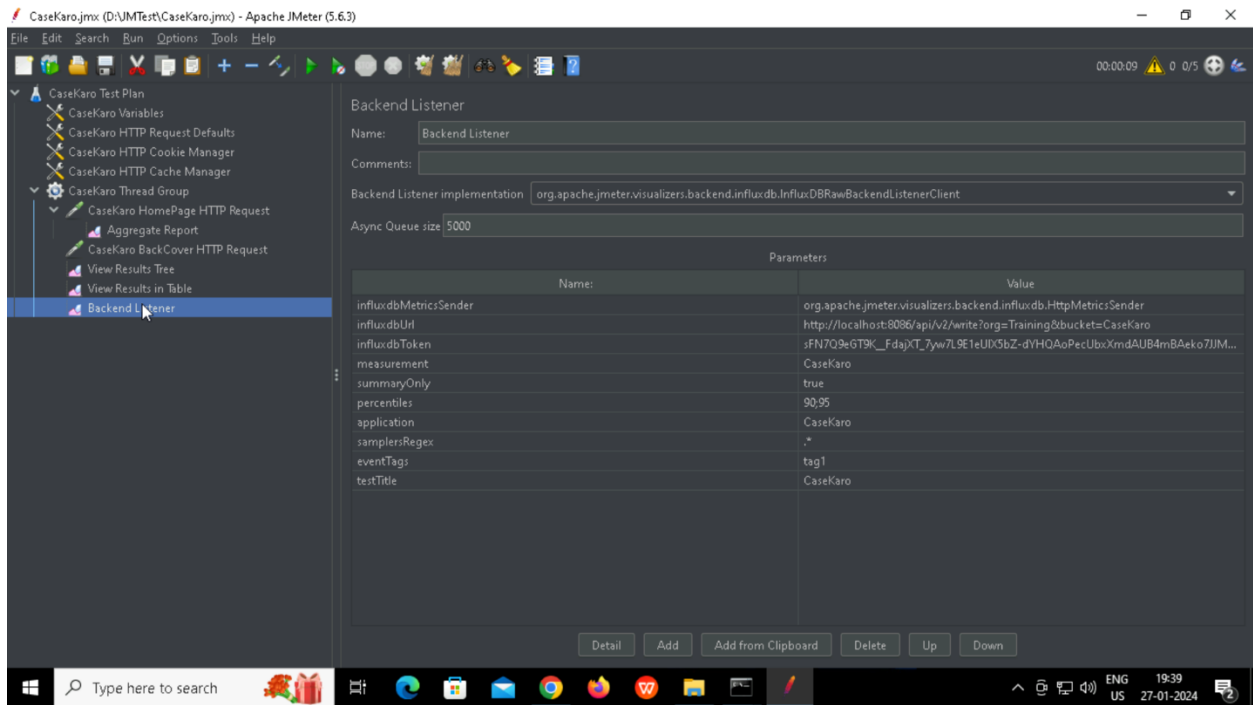Created bucket CaseKaro
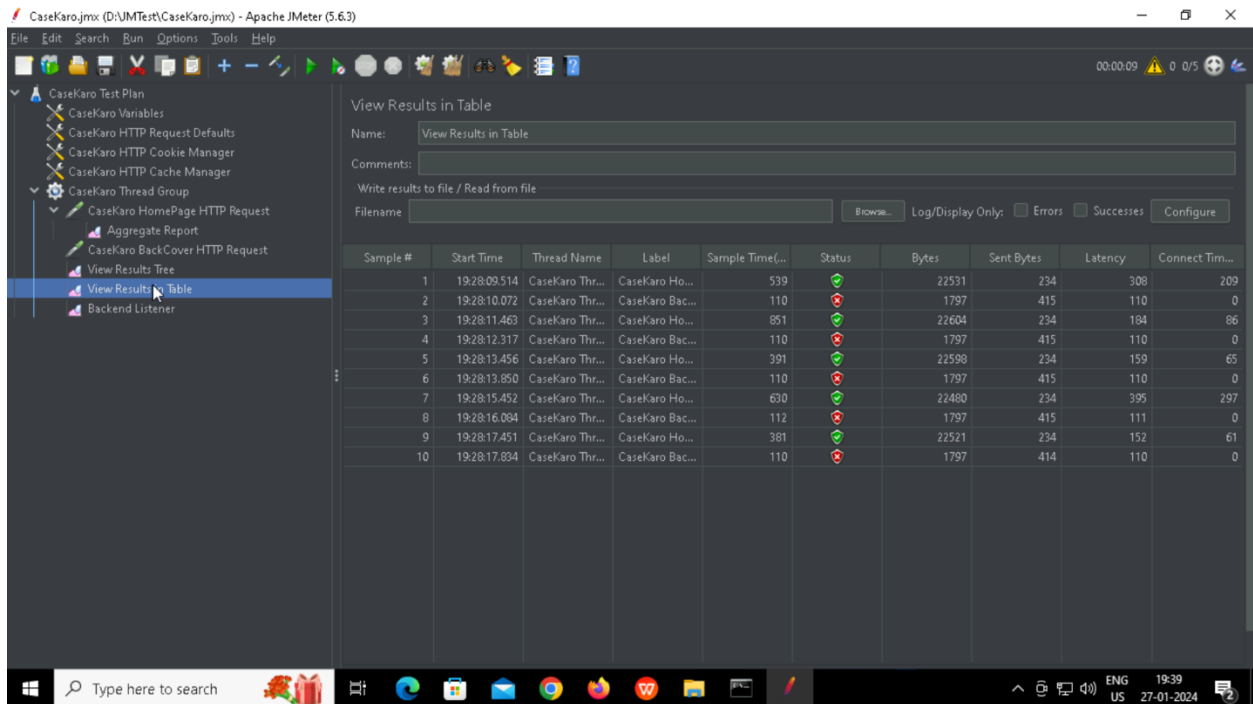

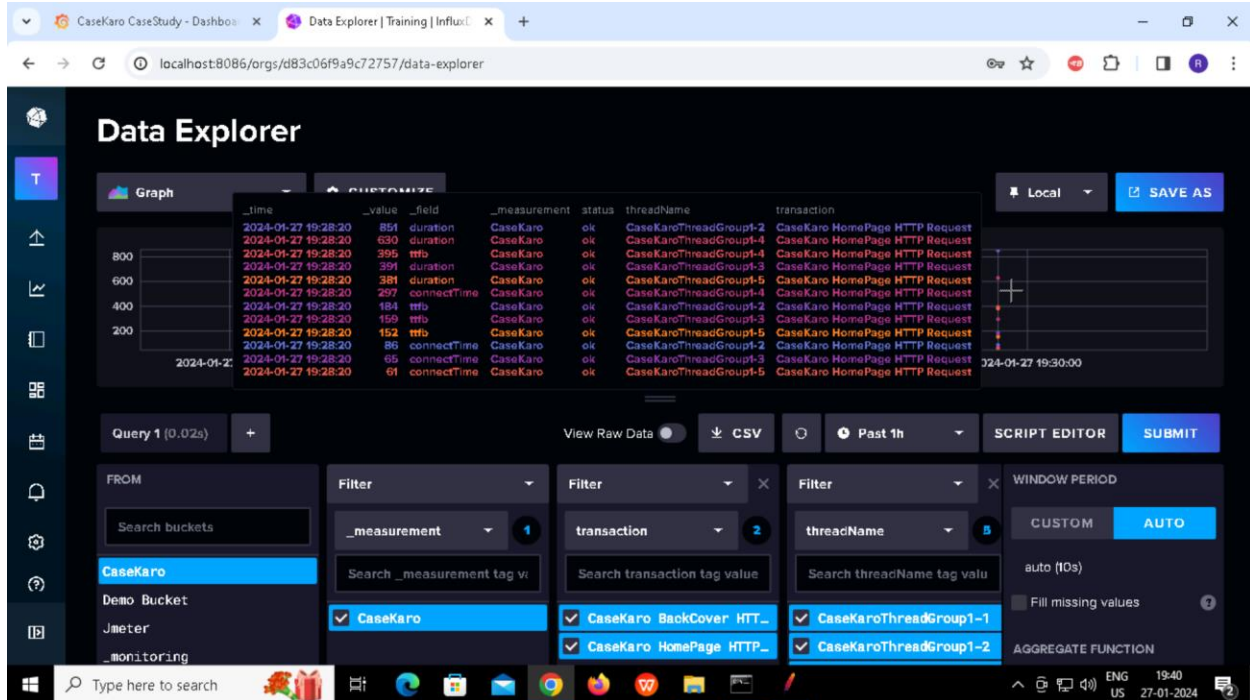Created Test Plan CaseKaro in Jmeter with one thread group added an aggregate report

Added backend listner to connect with influx db
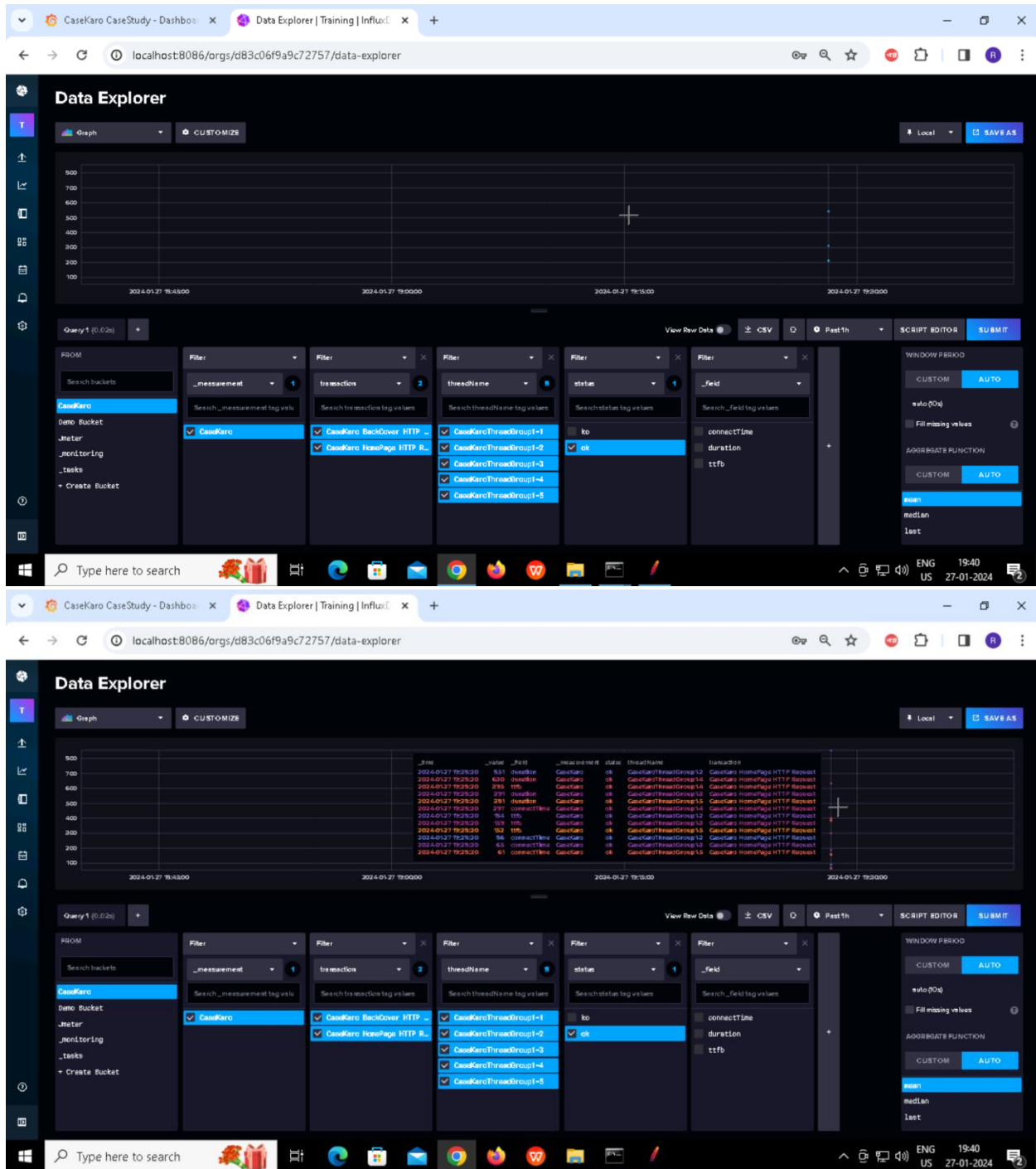
Run jmeter test
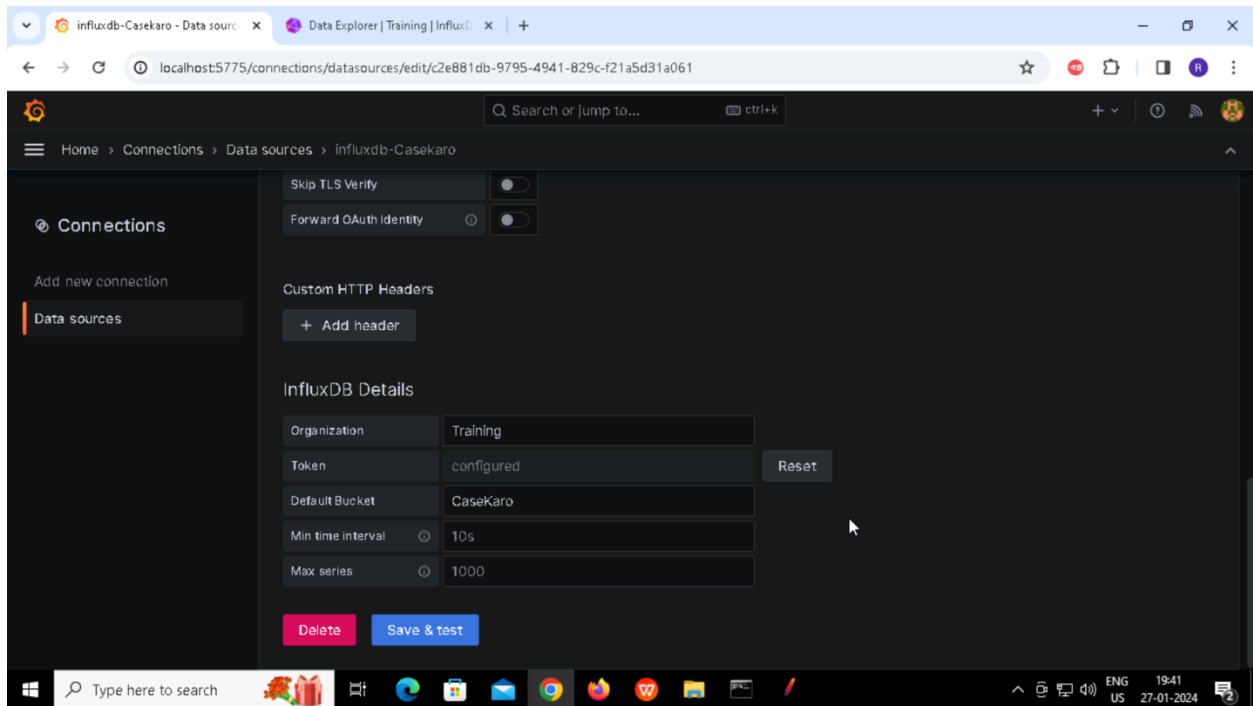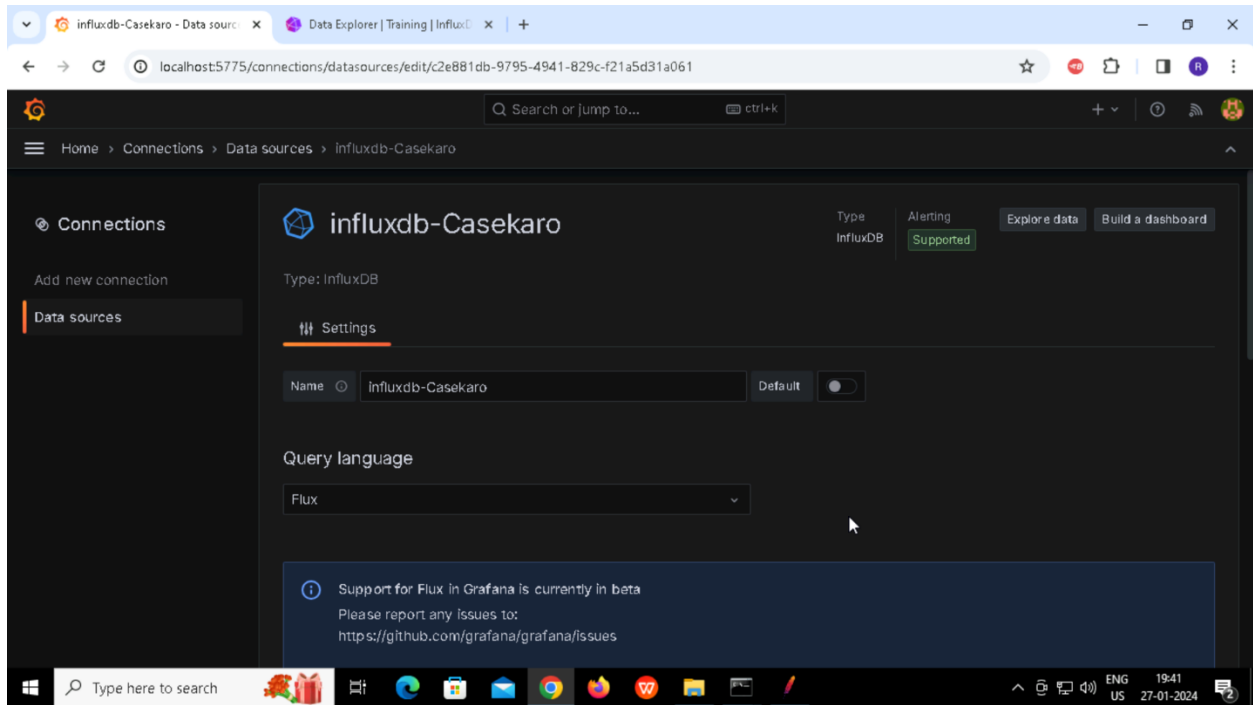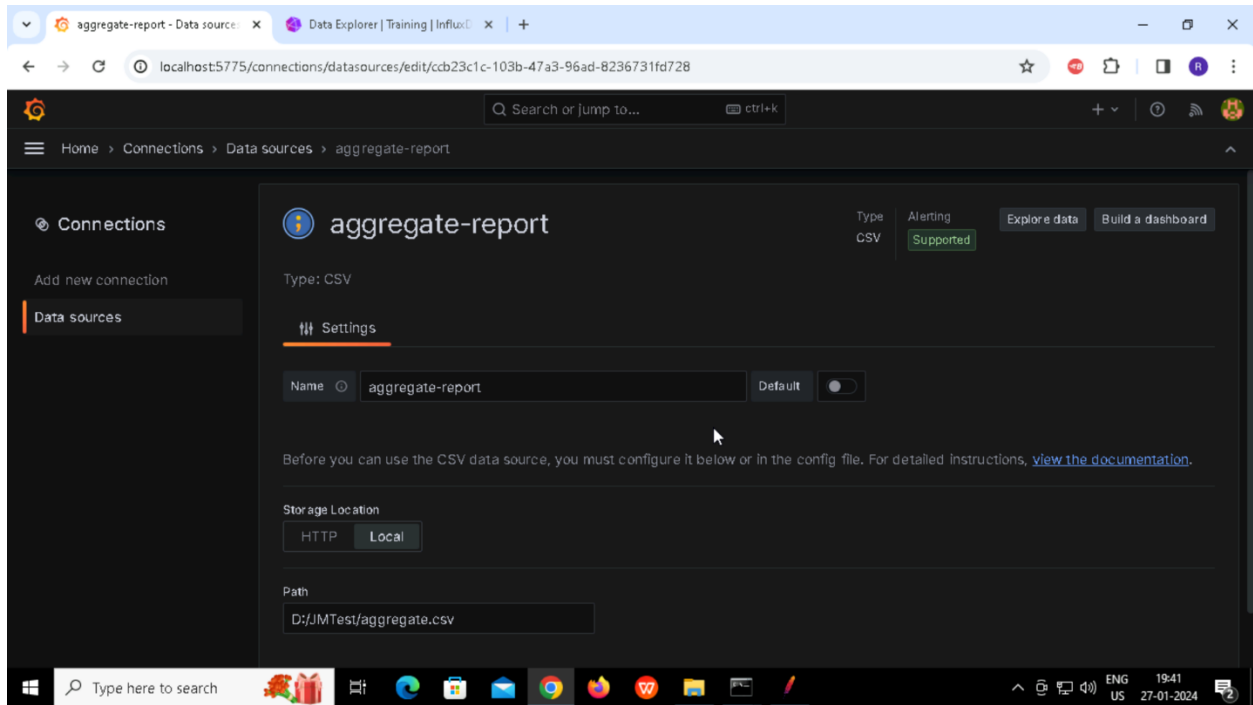

Added CaseCaro in Influx db

Added InfluxDb Data source in Grafana

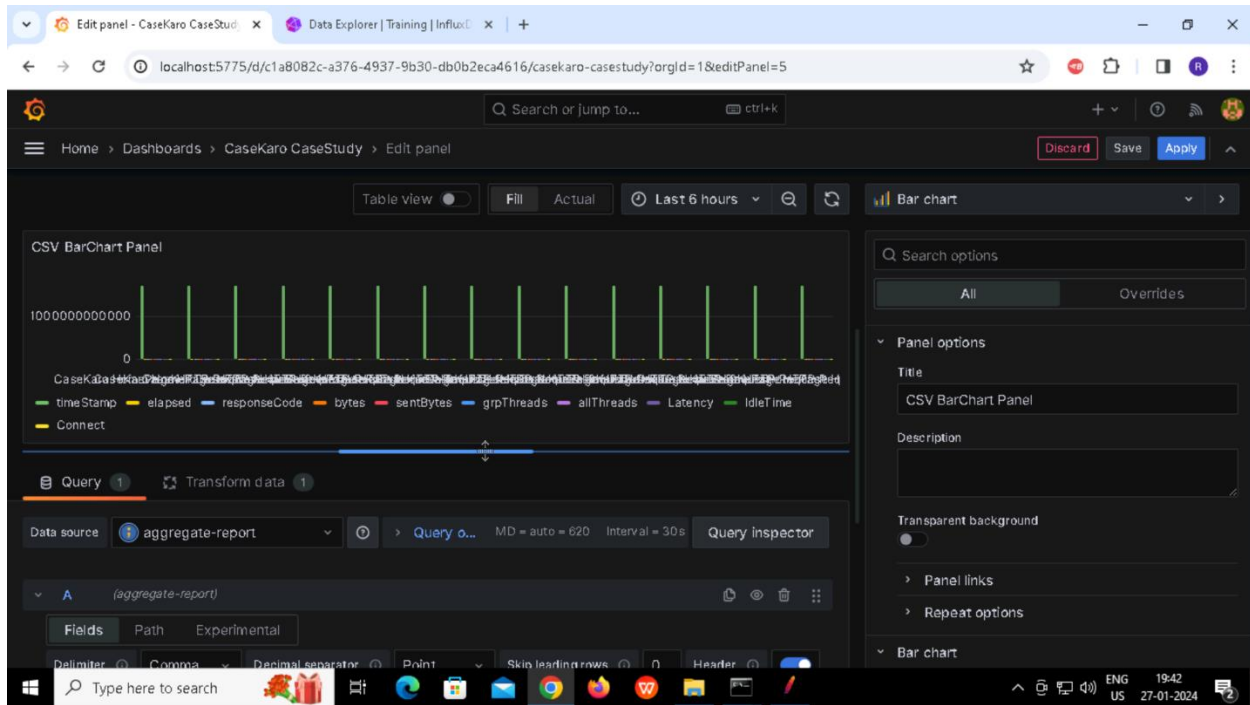Added Aggregate report data source

Added Dashboard and different panels

Top browser window

Edit panel - CaseKaro CaseStud | Data Explorer | Training | InfluxD | +

localhost:5775/d/c1a8082c-a376-4937-9b30-db0b2eca4616/casekaro-casestudy?orgId=1&editPanel=5

Home > Dashboards > CaseKaro CaseStudy > Edit panel

Discard Save Apply

Table view Fill Actual Last 6 hours Bar chart

CSV BarChart Panel

1000000000000

0

CaseKaro...

— timeStamp — elapsed — responseCode — bytes — sentBytes — grpThreads — allThreads — Latency — IdleTime
— Connect

Query 1   Transform data 1

Data source aggregate-report   > Query o... MD = auto = 620   Interval = 30s   Query inspector

A (aggregate-report)

Fields Path Experimental

Delimiter Comma Decimal separator Point Skip leading rows 0 Header

Panel options (right pane)

Search options

All Overrides

Panel options

Title
CSV BarChart Panel

Description

Transparent background

> Panel links
> Repeat options

Bar chart

Type here to search

ENG US 19:42 27-01-2024

Bottom browser window

Edit panel - CaseKaro CaseStud | Data Explorer | Training | InfluxD | +

localhost:5775/d/c1a8082c-a376-4937-9b30-db0b2eca4616/casekaro-casestudy?orgId=1&editPanel=4

Home > Dashboards > CaseKaro CaseStudy > Edit panel

Discard Save Apply

Table view Fill Actual Last 6 hours Table

CSV table Panel

timeStamp	elapsed	label	responseCode	responseMessage	threadNam
1706363889514	539	CaseKaro HomePa...	200	OK	CaseKaro T
1706363889514	308	CaseKaro HomePa...	301	Moved Permanently	CaseKaro T
1706363889825	228	CaseKaro HomePa...	200	OK	CaseKaro T
1706363891463	851	CaseKaro HomePa...	200	OK	CaseKaro T

Query 1   Transform data 1

Data source aggregate-report   > Query o... MD = auto = 620   Interval = 30s   Query inspector

A (aggregate-report)

Fields Path Experimental

Delimiter Comma Decimal separator Point Skip leading rows 0 Header

Panel options (right pane)

Search options

All Overrides

Panel options

Title
CSV table Panel

Description

Transparent background

> Panel links
> Repeat options

Table

Type here to search

ENG US 19:42 27-01-2024

Top window:

Edit panel - CaseKaro CaseStudy | Data Explorer | Training | InfluxD

localhost:5775/d/c1a8082c-a376-4937-9b30-db0b2eca4616/casekaro-casestudy?orgId=1&editPanel=3

Home > Dashboards > CaseKaro CaseStudy > Edit panel

Discard Save Apply

Table view Fill Actual Last 6 hours Gauge

Gauge Panel

209 86 65 297 61

connectTime {stat... connectTime {stat... connectTime {stat... connectTime {stat... connectTime {stat...

Query 1 Transform data 0

Data source influxdb Query o... MD = auto = 620 Interval = 30s Query inspector

A (influxdb)

```
1  from(bucket: "CaseKaro")
2    |> range(start: v.timeRangeStart, stop: v.timeRangeStop)
3    |> filter(fn: (r) => r["_measurement"] == "CaseKaro")
```

Search options
All Overrides

Panel options
Title
Gauge Panel
Description

Transparent background

Panel links
Repeat options

Value options

ENG US 19:42 27-01-2024

Bottom window:

Edit panel - CaseKaro CaseStudy | Data Explorer | Training | InfluxD

localhost:5775/d/c1a8082c-a376-4937-9b30-db0b2eca4616/casekaro-casestudy?orgId=1&editPanel=2

Home > Dashboards > CaseKaro CaseStudy > Edit panel

Discard Save Apply

Table view Fill Actual Last 6 hours Bar chart

Line Chart Panel

512
256 209 297
128 86
64 65 61
32

19:28

— connectTime {name="CaseKaro", status="ok", threadName="CaseKaroThreadGroup1-1", transaction="CaseKaro HomePage HTTP Request",
— connectTime {name="CaseKaro", status="ok", threadName="CaseKaroThreadGroup1-2", transaction="CaseKaro HomePage HTTP Request",
connectTime {name="CaseKaro", status="ok", threadName="CaseKaroThreadGroup1-3", transaction="CaseKaro HomePage HTTP Request"

Query 1 Transform data 0

Data source influxdb Query o... MD = auto = 620 Interval = 30s Query inspector

A (influxdb)

```
1  from(bucket: "CaseKaro")
2    |> range(start: v.timeRangeStart, stop: v.timeRangeStop)
3    |> filter(fn: (r) => r["_measurement"] == "CaseKaro")
```

Search options
All Overrides

Panel options
Title
Line Chart Panel
Description

Transparent background

Panel links
Repeat options

Bar chart

ENG US 19:42 27-01-2024