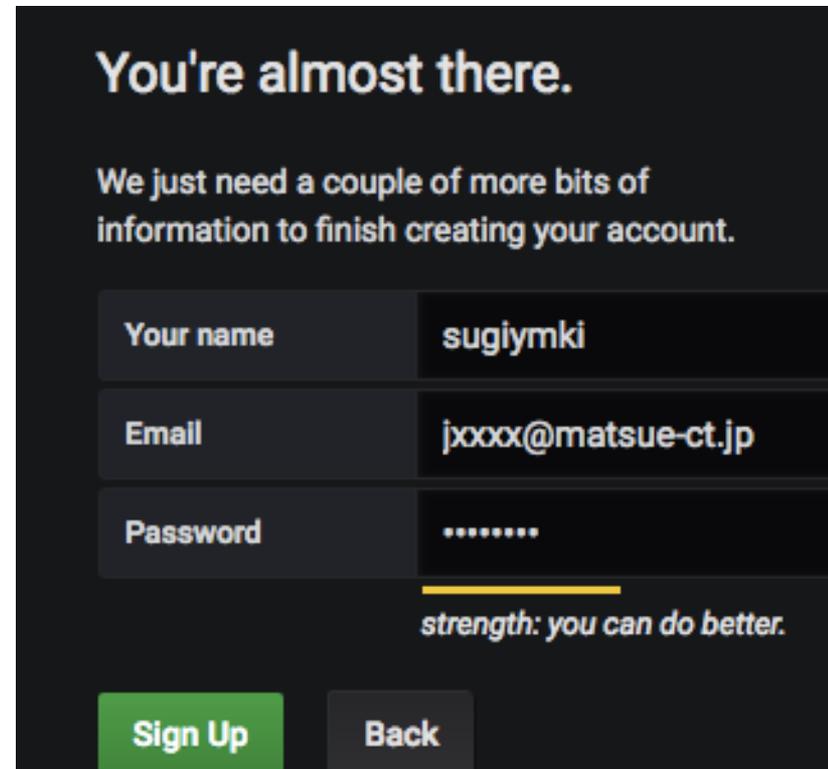
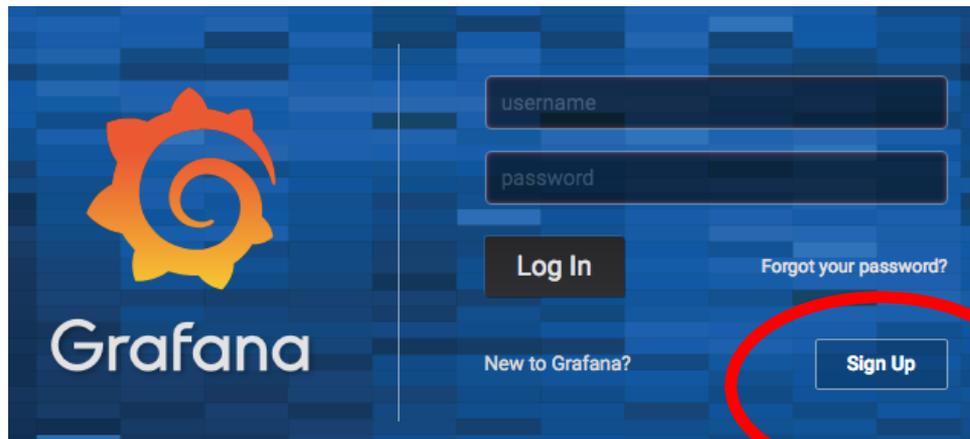


Grafana (1)

- ・ ユーザ登録

<http://sky.epi.it.matsue-ct.jp:3000/login>



Grafana (2)

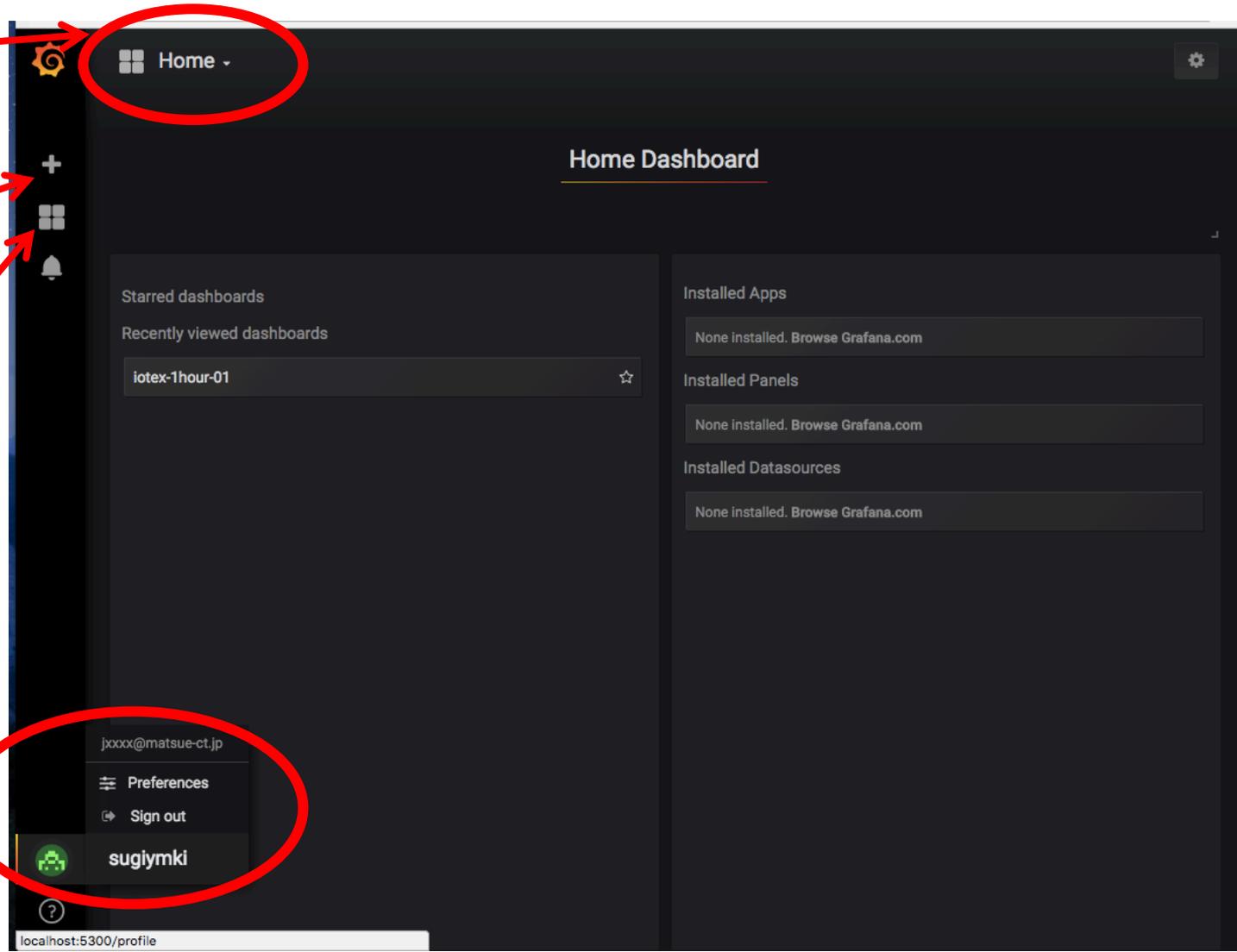
- Home へ自動的に移動する.

既存のダッシュボードへ移動

ダッシュボードの作成

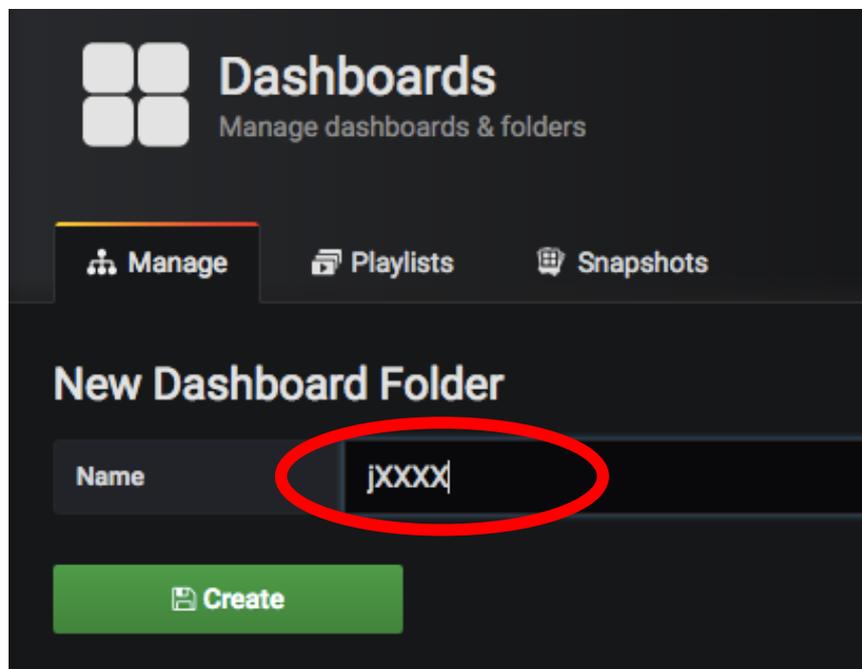
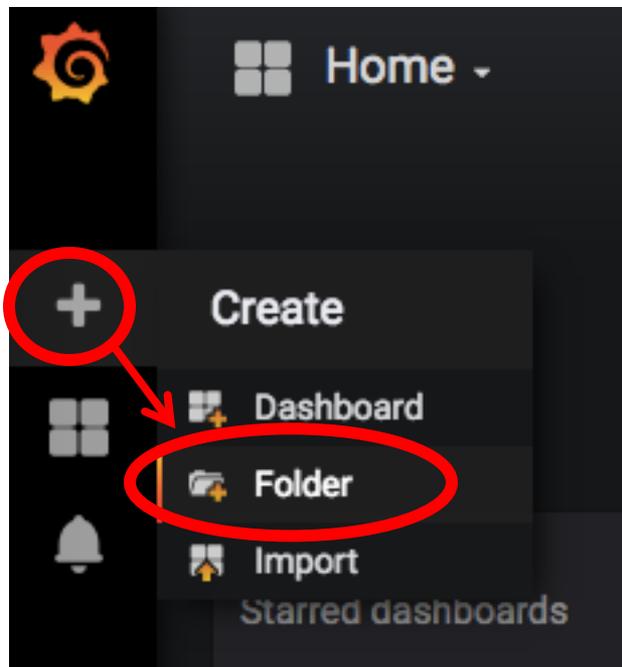
ダッシュボードの Home へ

ログアウト



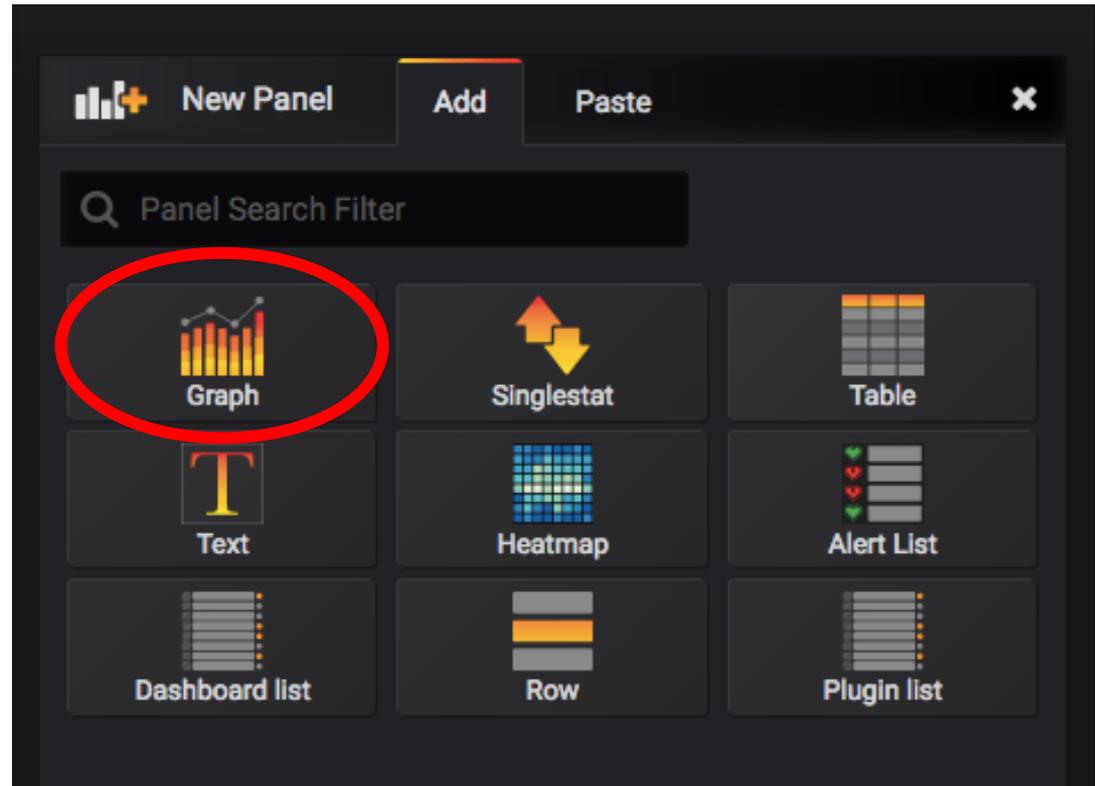
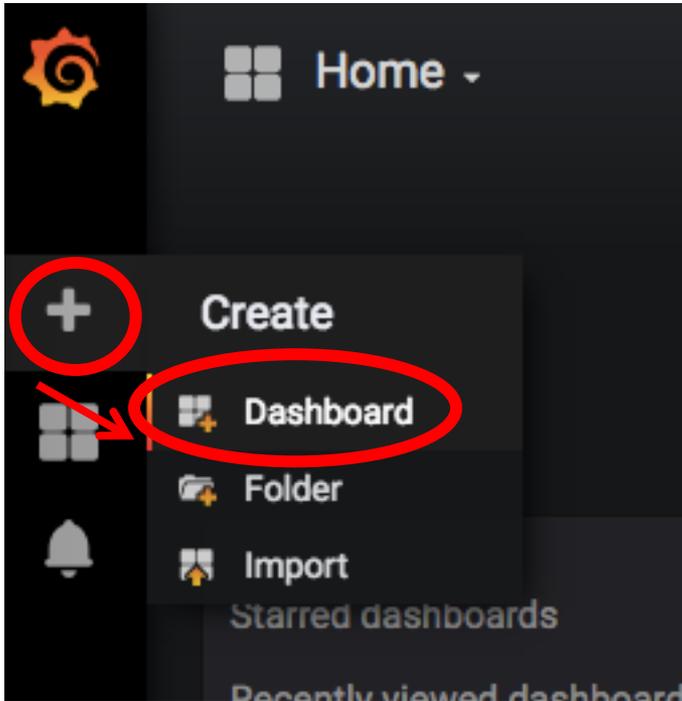
Grafana (3)

- フォルダ作成：自分の学生番号（j は小文字）で作成.

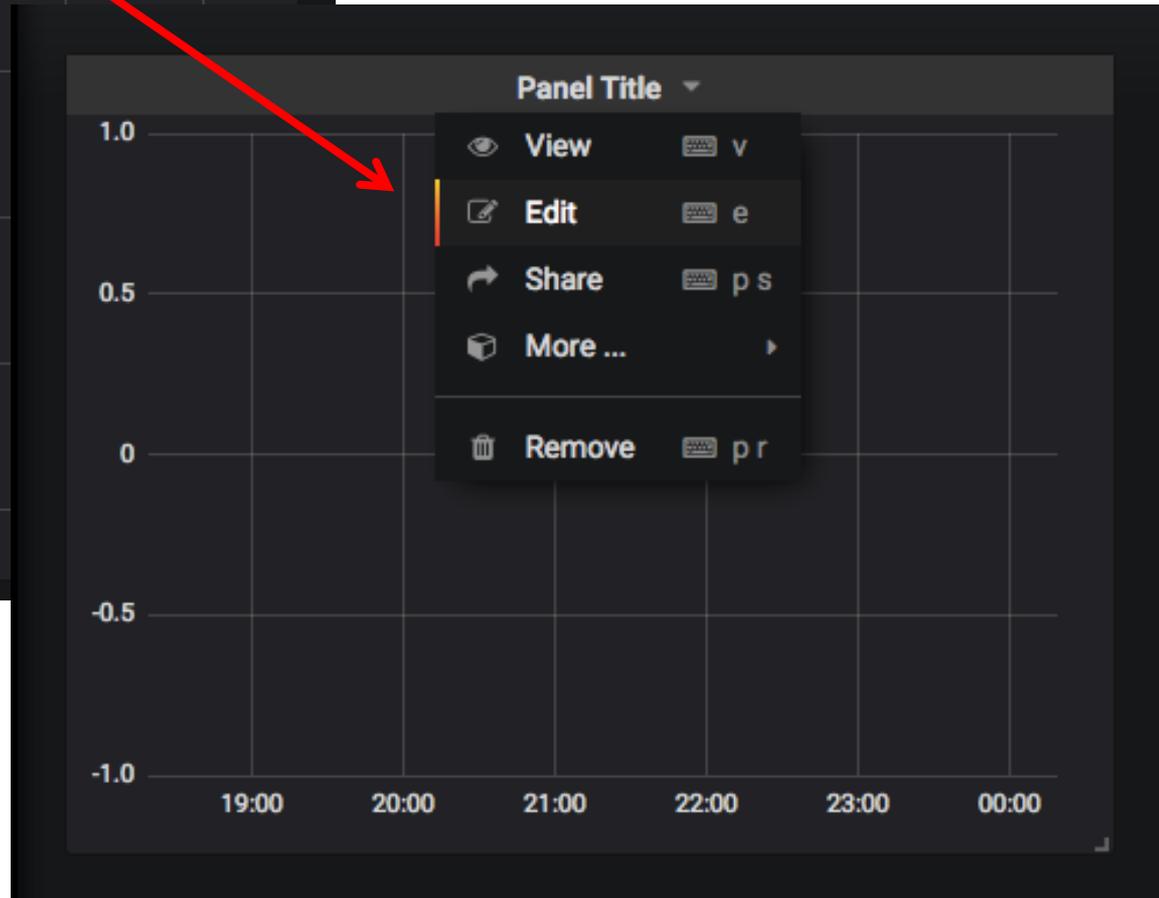
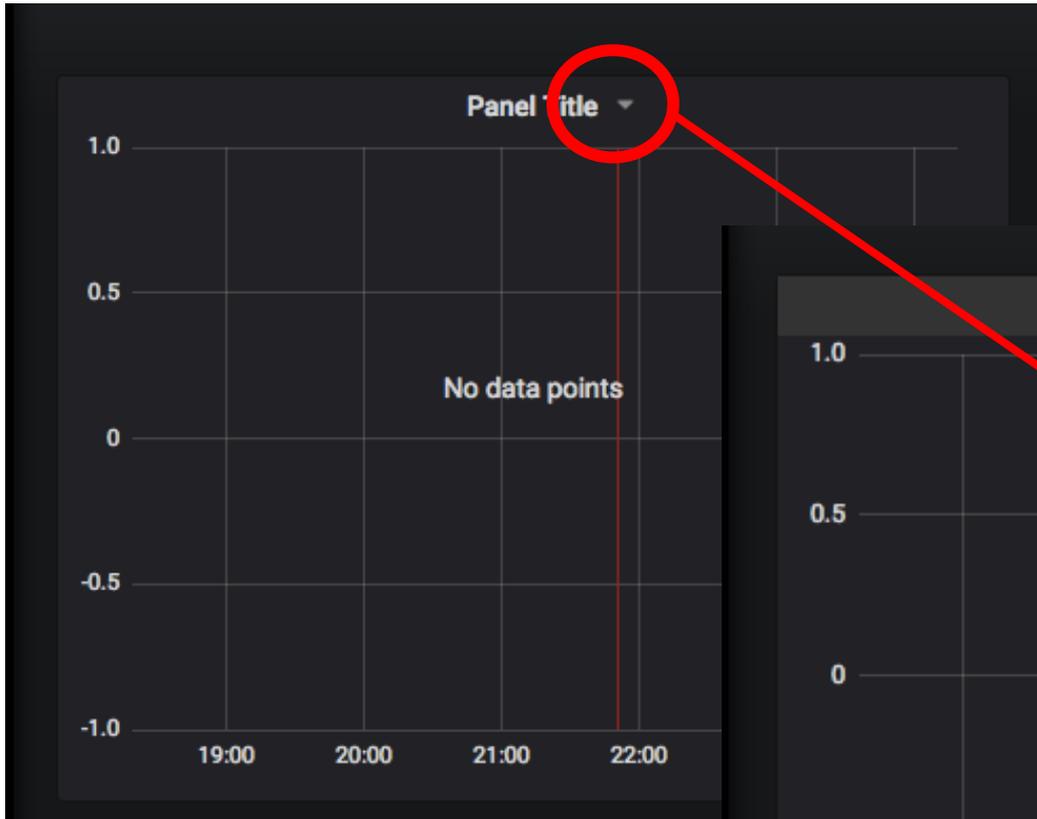


Grafana (4)

- ダッシュボードの作成：グラフを選択



Grafana (5)



Grafana (6)

The screenshot shows the Grafana interface. At the top, there is a panel titled 'Panel Title' with a dropdown arrow. Below it is a graph area with a grid. The y-axis ranges from -1.0 to 1.0, and the x-axis shows time from 18:30 to 20:30. Below the graph are tabs for 'Graph', 'General', 'Metrics', 'Axes', and 'Legend'. At the bottom, there is a 'Data Source' dropdown set to 'default' and a 'Query Inspector' button. A red box highlights the query editor area, and a red arrow points from the text 'SQL を書く' to the query editor.

```
SELECT
  UNIX_TIMESTAMP(<time_column>) as time_sec,
  <value column> as value,
  <series name column> as metric
FROM <table name>
WHERE $__timeFilter(time_column)
ORDER BY <time_column> ASC
```

SQL を書き替えた例

SQL を書く

- 保存：

