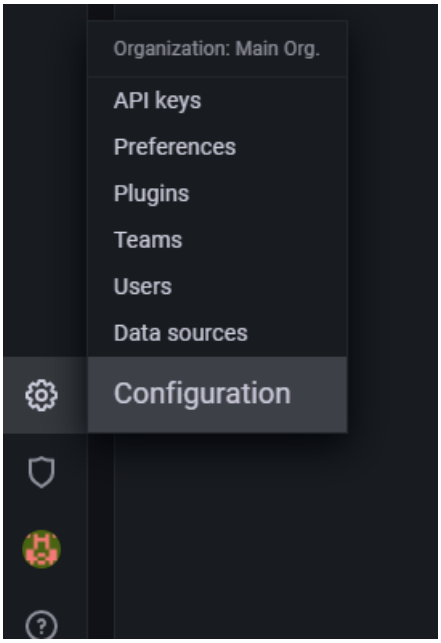
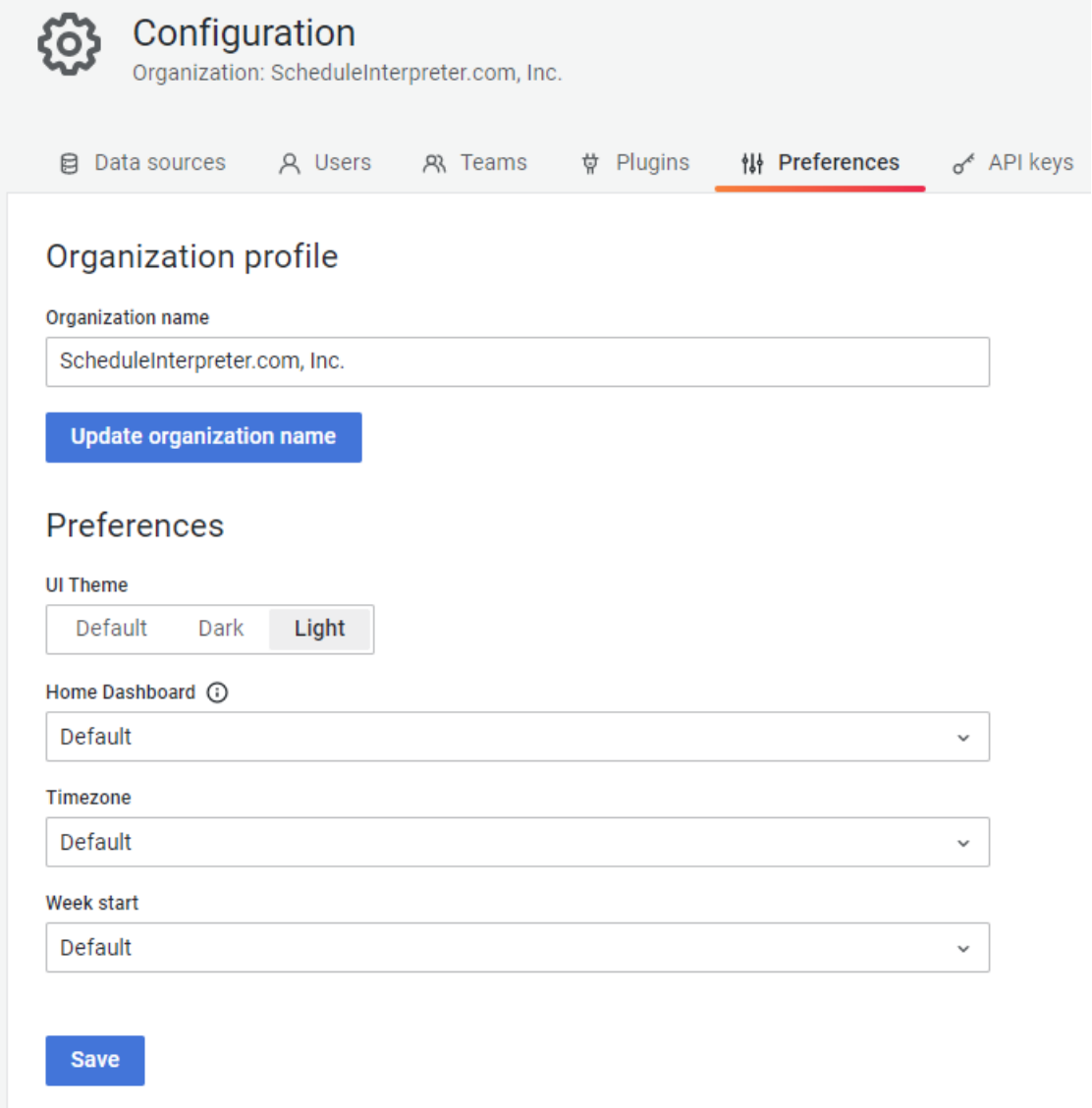
CONFIGURATION

GENERAL

Navigate to the gear icon and select Configuration option



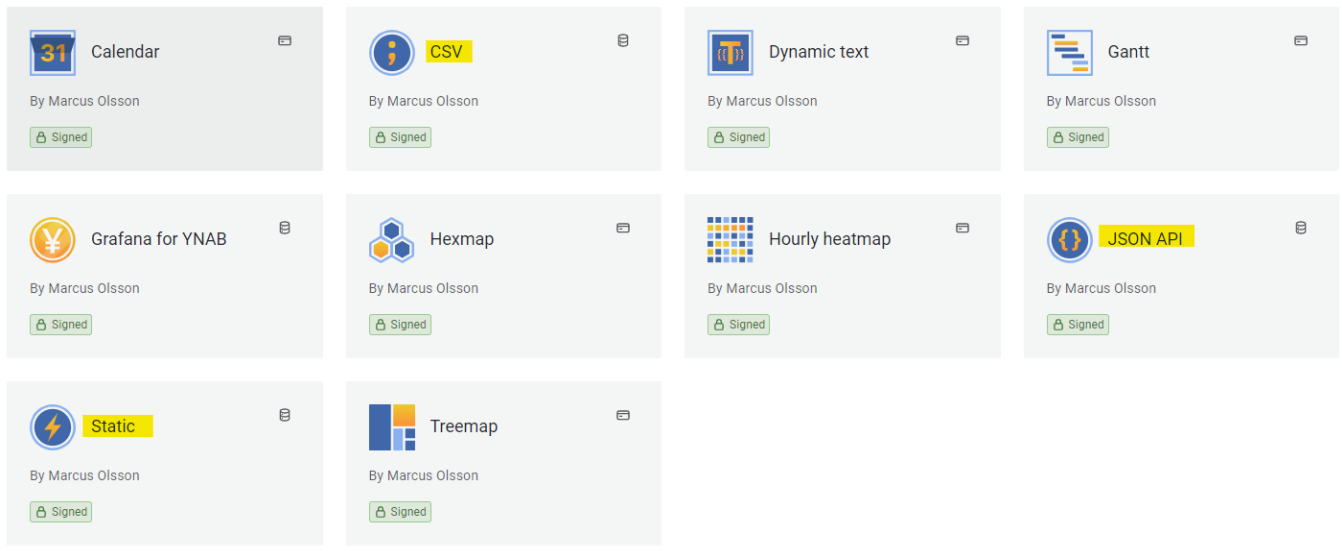
Navigate to Preferences and update the screen to reflect the the Organization name and Light UI Theme.



In `/etc/grafana/grafana.ini` file change line to update default theme

```
default_theme = light
```

Open plugins tab and select Data sources then select All. Type Olsson in the search field. Install CSV, JSON API and Static plugins.



ANONYMOUS ACCESS

> ⚠ Only use after securing the data source and providing "synthetic" data to fill any board.

This needs to be updates/added to `/etc/grafana/grafana.ini` file

```
[auth.anonymous]
# enable anonymous access
enabled = true

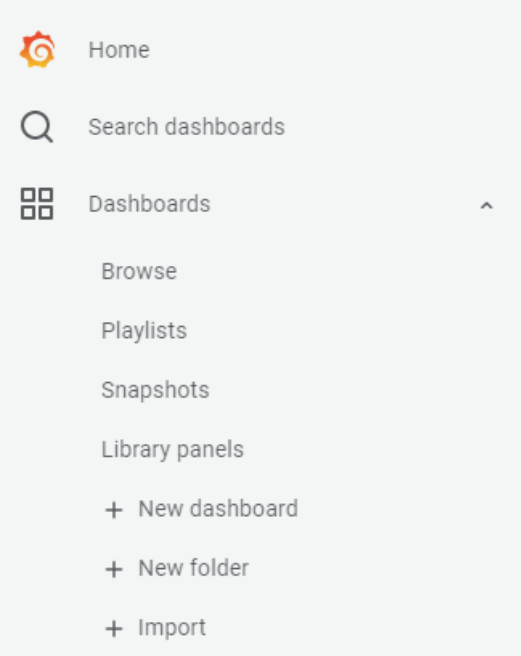
# specify organization name that should be used for unauthenticated users
org_name = "ScheduleInterpreter.com, Inc."

# specify role for unauthenticated users
org_role = Viewer

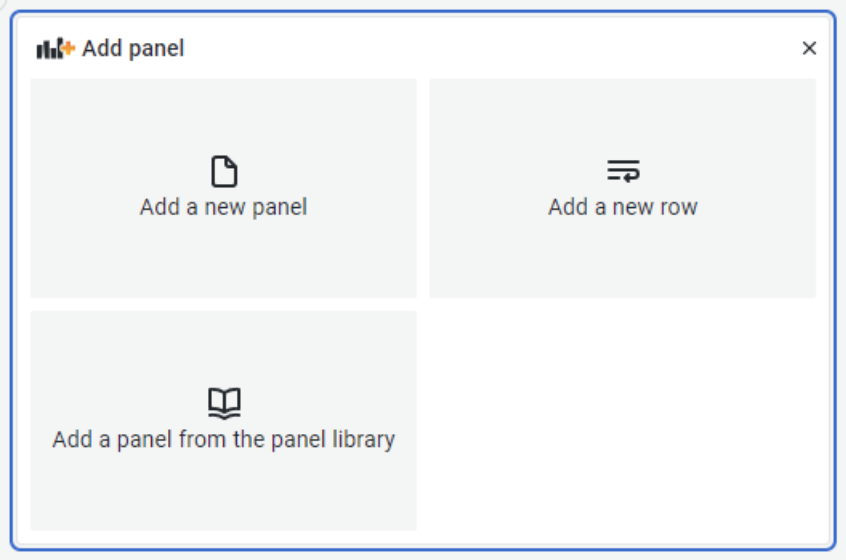
# mask the Grafana version number for unauthenticated users
hide_version = true
```

TESTING

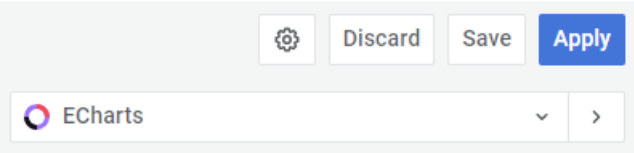
Extend the menu and select New dashboard option.



Select Add new panel.



Open plugins dropdown and select ECharts option.



In the code block where the data is processed alter content of the `type` key to scatter, line or bar.

```
return {
  name: s.name,
  type: 'scatter',
  showSymbol: false,
  areaStyle: {
    opacity: 0.1,
  },
  lineStyle: {
    width: 1,
  },
  data: sData.map((d, i) => [sTime[i], d.toFixed(2)]),
};
```

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