

Real-time Inspection & Inventory for Distribution Assets

Inspector Edge

Use existing fleet vehicles to inspect and inventory assets in the field

Inspector Cloud

Expedite the analysis of asset inspection imagery at a low cost in the Cloud

What is this dashboard?

This dashboard will display the device's real-time performance as well as the indication state (ON/OFF) of all nodes. It also gives you the option of running a statistical analysis of the device's previous performance.

How do I use it?

It's really simple! In the Device performance summary report, simply choose the date and device for which you wish to get performance details. Navigate to Device performance analysis reports to review past performance minute-by-minute in a period-by-period analysis chart.

Customize it!

For performance details, choose a date period and a device. Click on the appropriate month, dig down to the time, select the hour, and get minute-by-minute details for the analysis chart.

Overview

Performance Details

Performance Details

Device Name ▼	Date	Status	CPU	RAM	SSD	Temperature	Fan
inspector-edge-5	Jul 12, 2021, 5:59:16 PM	No Issue	64	35	17	42.4	50.98
inspector-edge-3	Jul 15, 2021, 12:13:13 AM	Issue	78	29	18	44.2	50.98

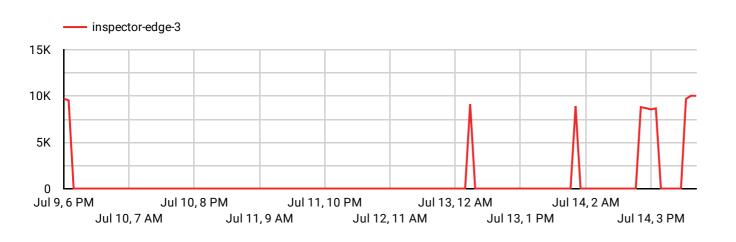


Real Time Data

(1) 🕶 Device: inspector-edge-3

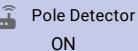
Select date range

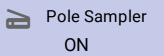
Power Average Time Series



Node Indicators













Temperature & Memory Performance









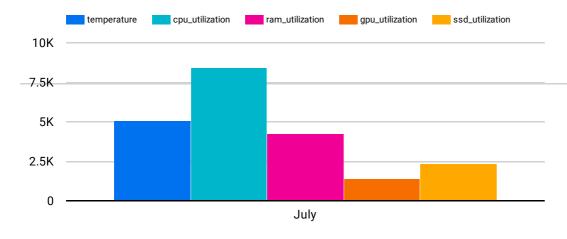


Temperature Analysis

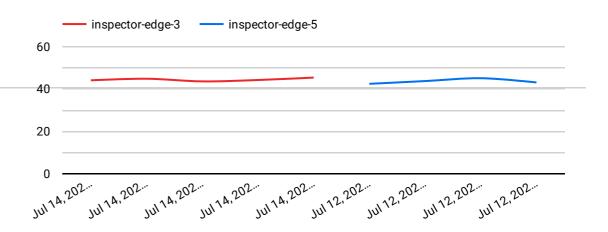
Device

Jul 8, 2021 - Jul 14, 2021

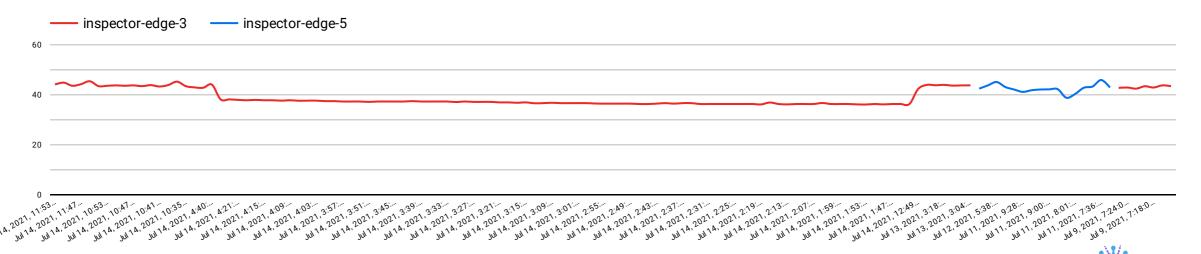
Parameter Analysis wrt Temperature



Last hour Temperature



Device Temperature over the period

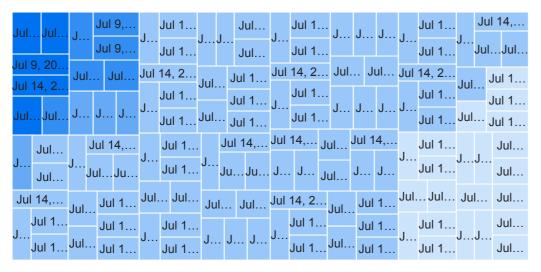


SSD Analysis

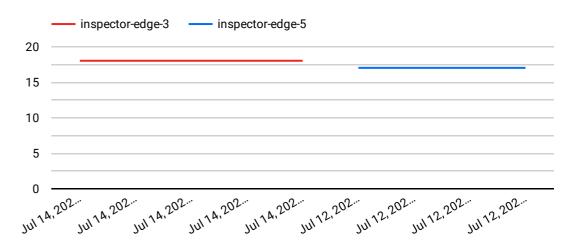
Device

Jul 8, 2021 - Jul 14, 2021

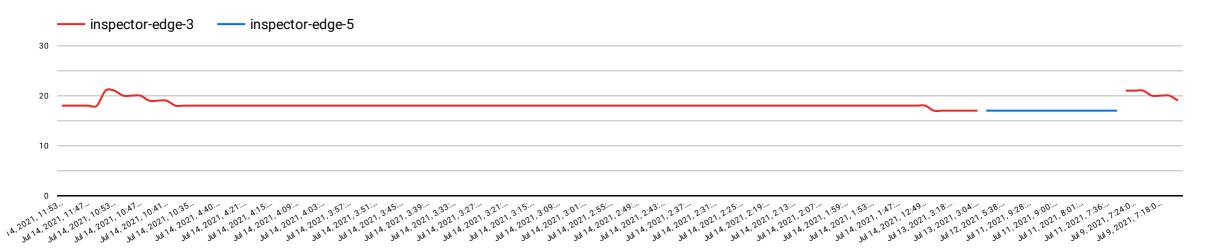
Last hour SSD Storage



Last hour SSD Storage



Device SSD Storage over the period





Device

0.5

Jul 14, 2021 - Jul 14, 2021

Node Indicator Analysis

