Dashboard UI

InfluxDB Data Explorer

Data Explorer
Switch to old Data Explorer
Graph
CUSTOMIZE
Local
SAVE AS
75
70
65
60
55
50
45
40
35
30
25
2023-10-09 21:55:00
2023-10-09 22:00:00
2023-10-09 22:05:00
2023-10-09 22:10:00
_time _value _field _measurement deviceId
2023-10-09 22:02:40 60.39 humidity ambient dummy-temp-1
2023-10-09 22:02:40 58.13 humidity ambient dummy-temp-3
2023-10-09 22:02:40 56.63 humidity ambient dummy-temp-2
2023-10-09 22:02:40 24.44 temperature ambient dummy-temp-1
2023-10-09 22:02:40 22.58 temperature ambient dummy-temp-3
2023-10-09 22:02:40 21.36 temperature ambient dummy-temp-2
Query 1 (0.02s)
+
View Raw Data
CSV
Past 1h
QUERY BUILDER
SUBMIT
from(bucket: "RealTimeProject")
|> range(start: v.timeRangeStart, stop: v.timeRangeStop)
|> filter(fn: (r) => r["_measurement"] == "ambient")
|> filter(fn: (r) => r["_field"] == "temperature" or r["_field"] == "humidity")
|> aggregateWindow(every: v.windowPeriod, fn: mean, createEmpty: false)
|> yield(name: "mean")
Filter Functions...
Transformations
aggregate.rate
Functions