

Welcome	Initial User Setup	Complete
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Setup Initial User

You will be able to create additional Users, Buckets and Organizations later

	Username				
	Lactea				
	Password		Confirm Password		
			••••••		
	Initial Organization Name				
	UFPR				
	Initial Bucket Name 0				
	sensordata				





Get Started

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juery data using the programming language of your choice Sources **Buckets** Node.js Arduino Go Telegraf Scrapers nøde **API Tokens** View more InfluxDB CLI \rightarrow Write and query data using the InfluxDB Command Line Interface. Supports CSV and Line Protocol. Server Agent (Telegraf) \rightarrow Easily collect and write data using custom stand-alone agent plugins

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InfluxDB v2.7.11 Server: fbf5d4a Frontend: f4b5694

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Load Data

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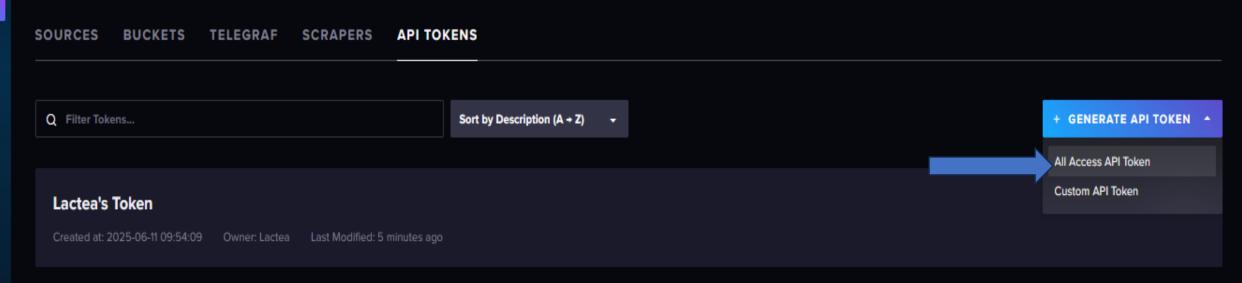
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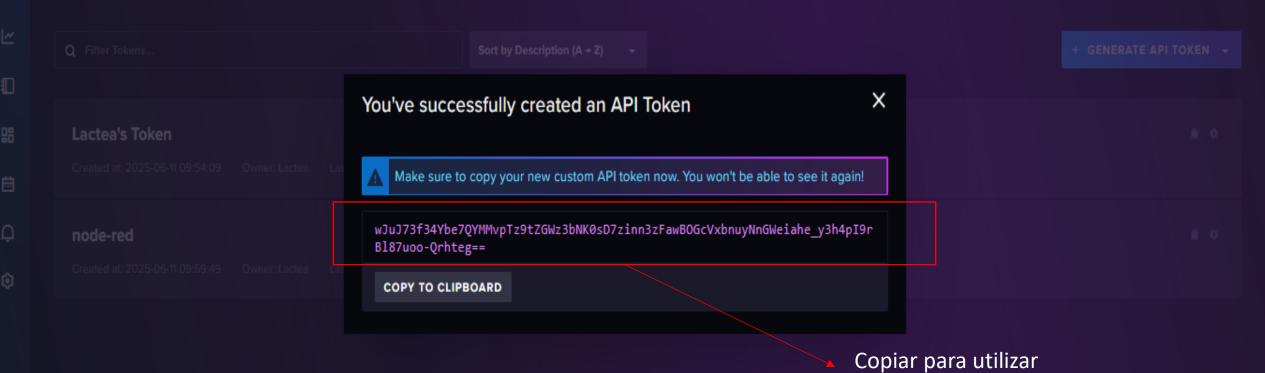
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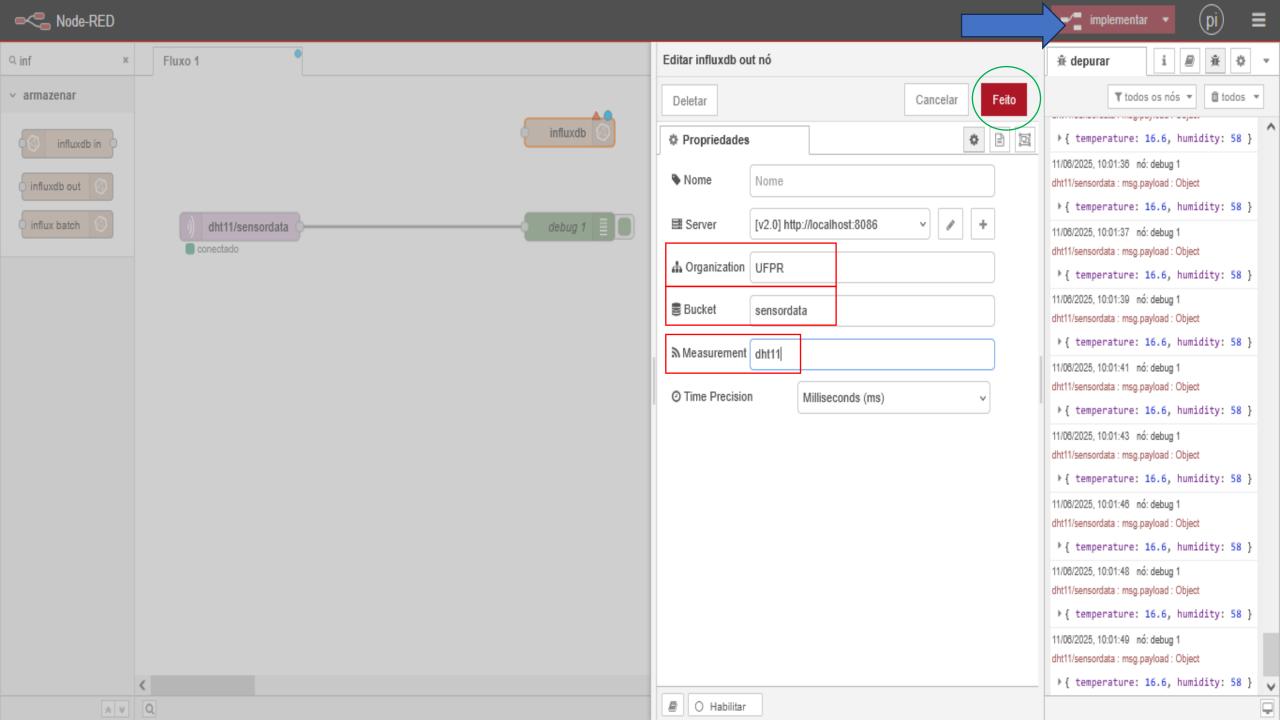


Load Data

SOURCES BUCKETS TELEGRAF SCRAPERS APITOKENS



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Para o InfluxDB agora...



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Frontend: f4b5694

SOURCES BUCKETS TELEGRAF SCRAPERS API TOKENS Q Filter buckets... Sort by Name (A + Z) + CREATE BUCKET What is a Bucket? sensordata ID: a22ac2e76fb4724) A bucket is a named location where time series data is + Add a label + ADD DATA SETTINGS stored. All buckets have a Retention Policy, a duration of time that each data point persists. _monitoring Here's how to write data into System Bucket Retention: 7 days ID: 30d946dc86cfc61b your bucket. _tasks System Bucket Retention: 3 days ID: 412e314e093f949b



Data Explorer

CUSTOMIZE

Graph

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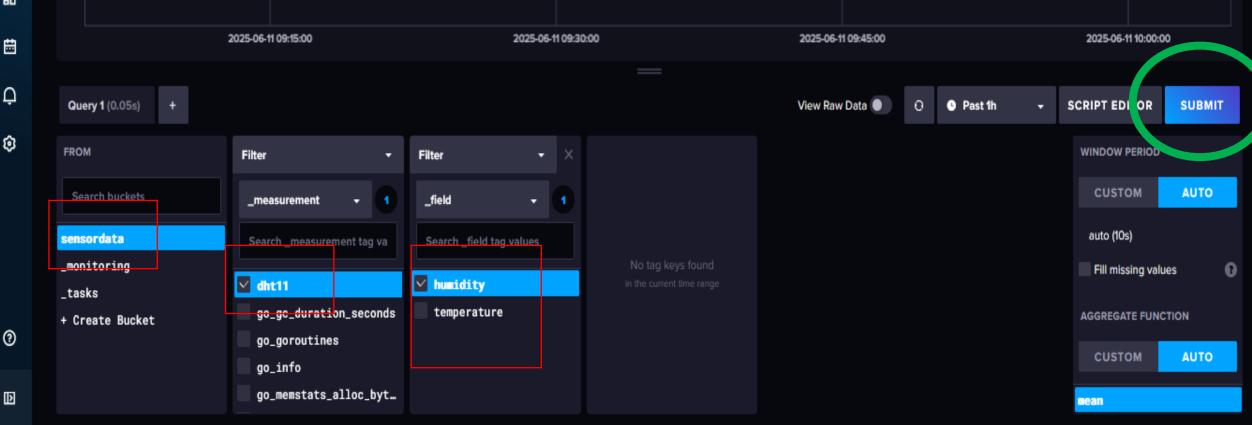
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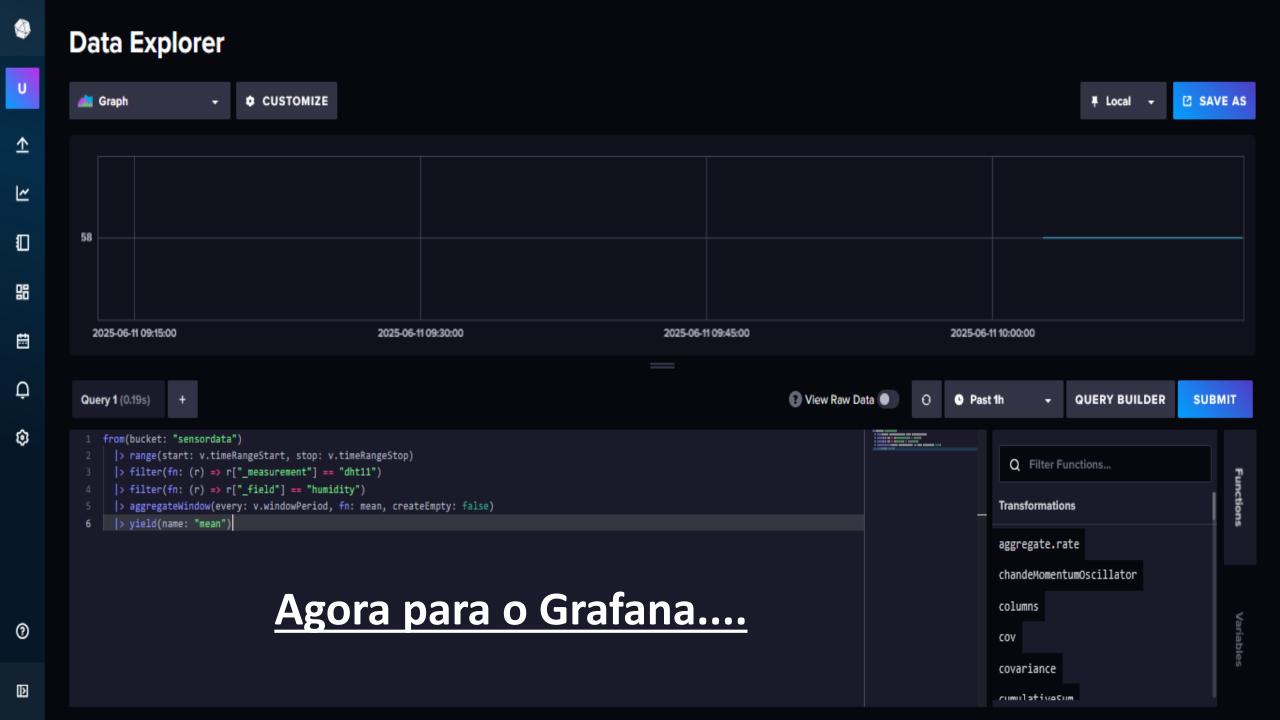
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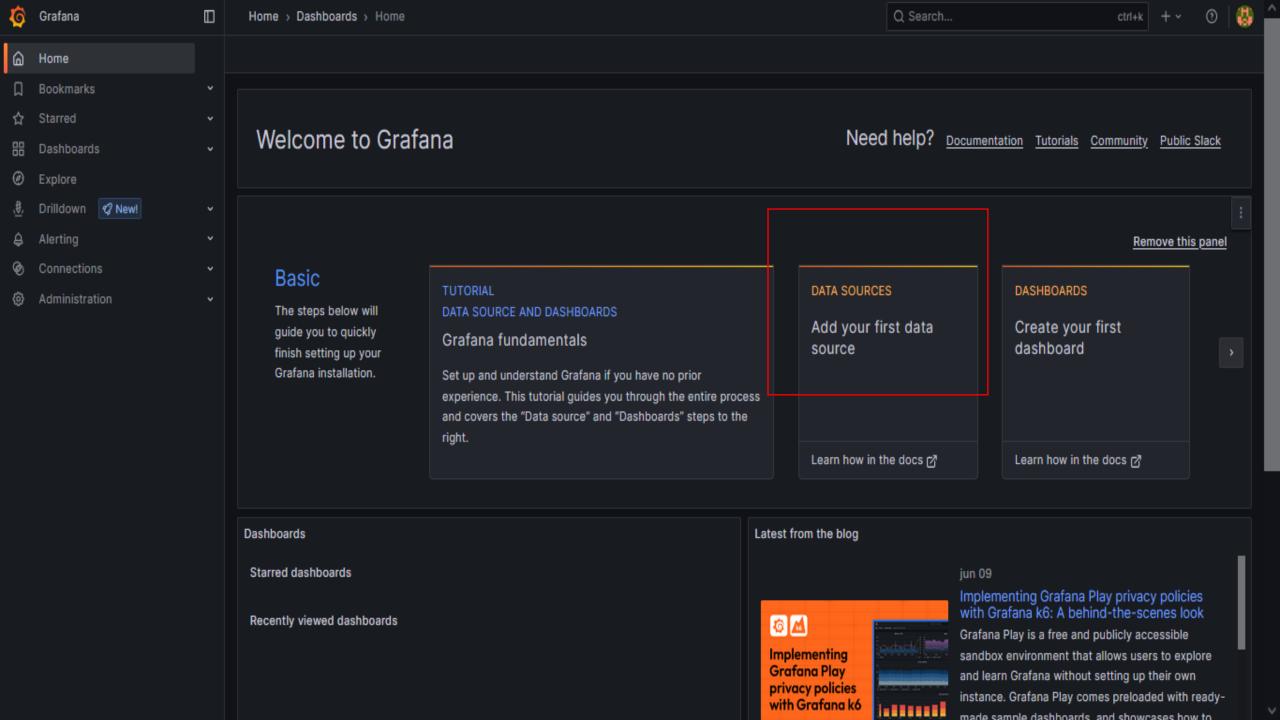
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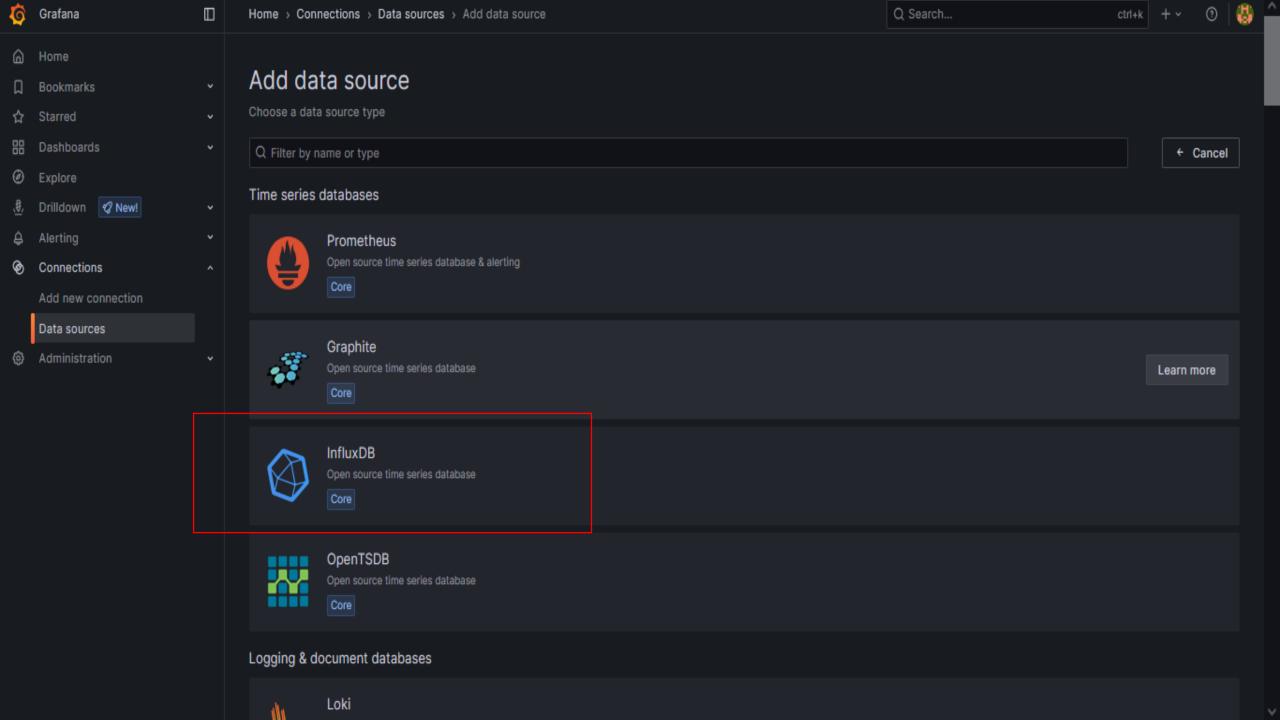


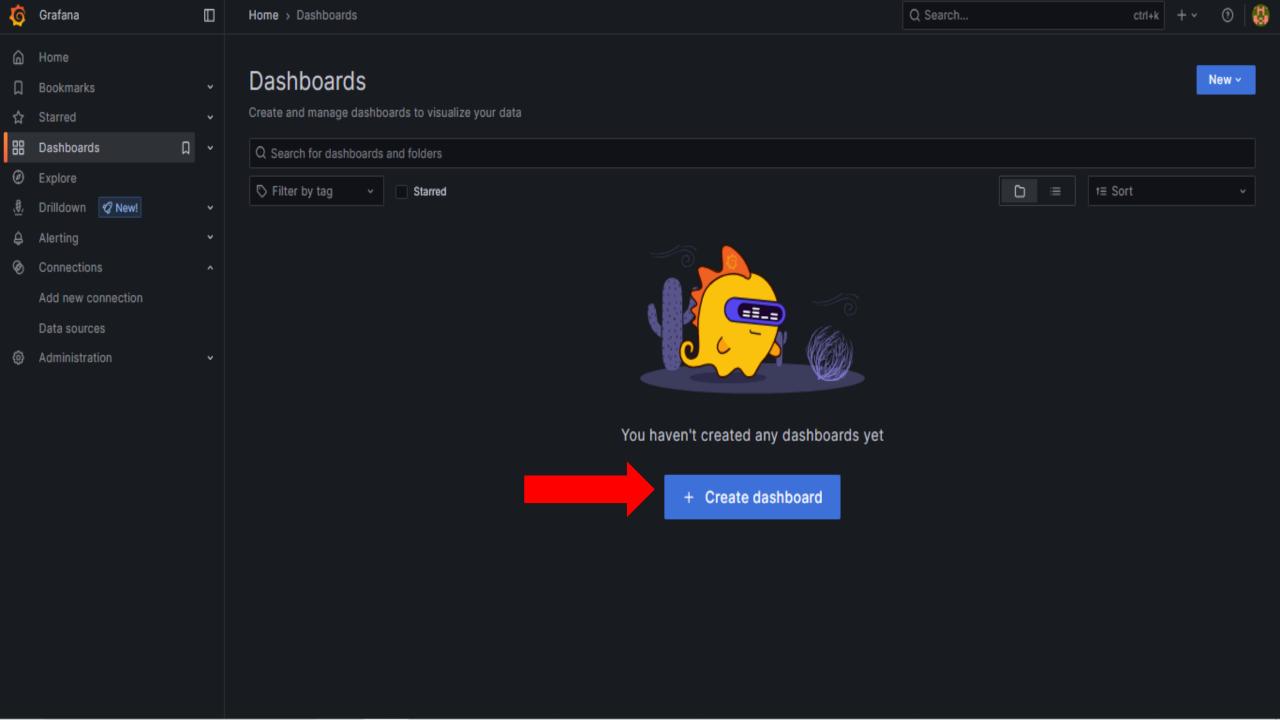
∓ Local →

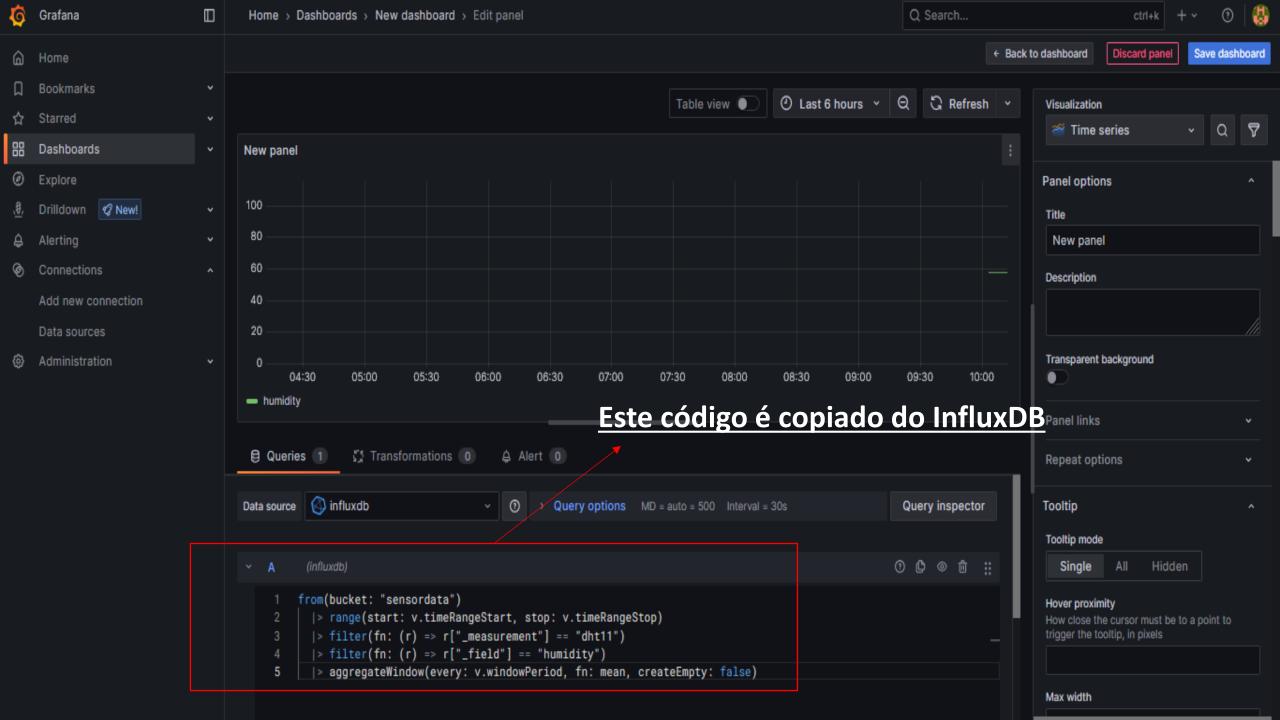
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