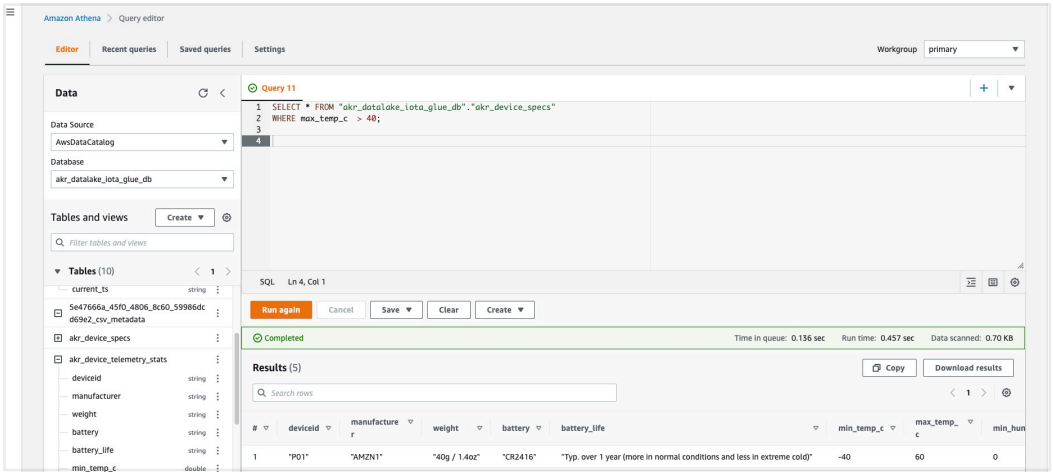
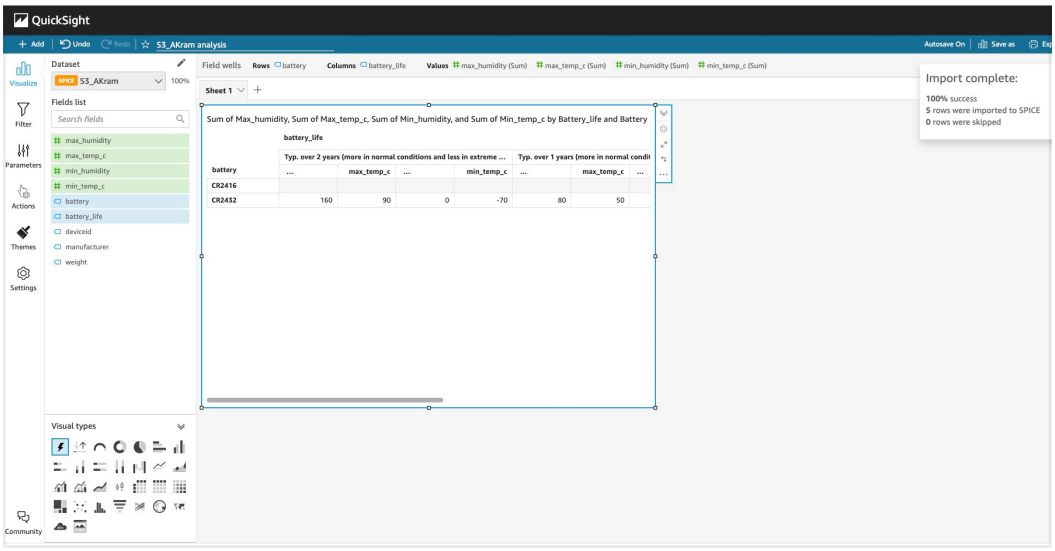
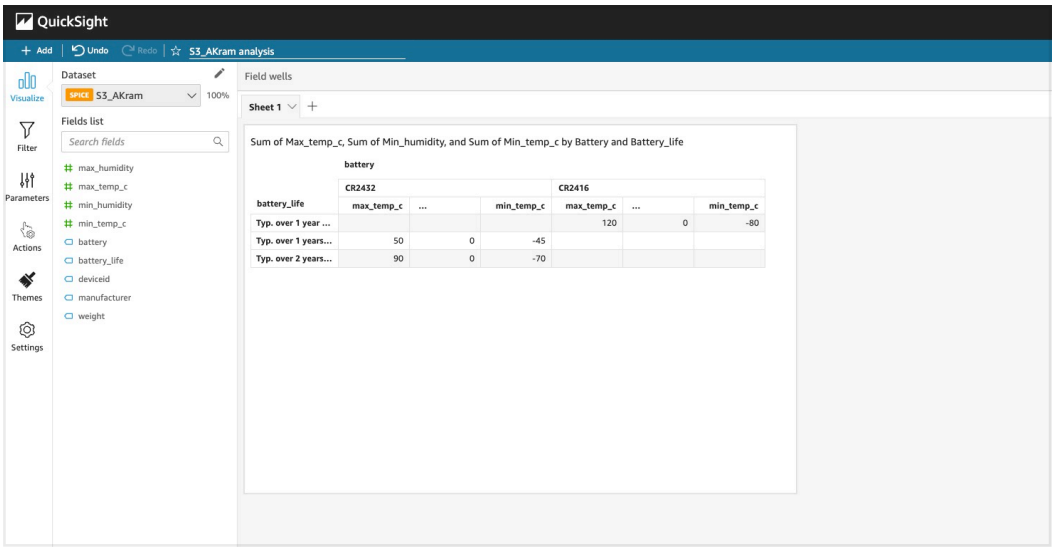
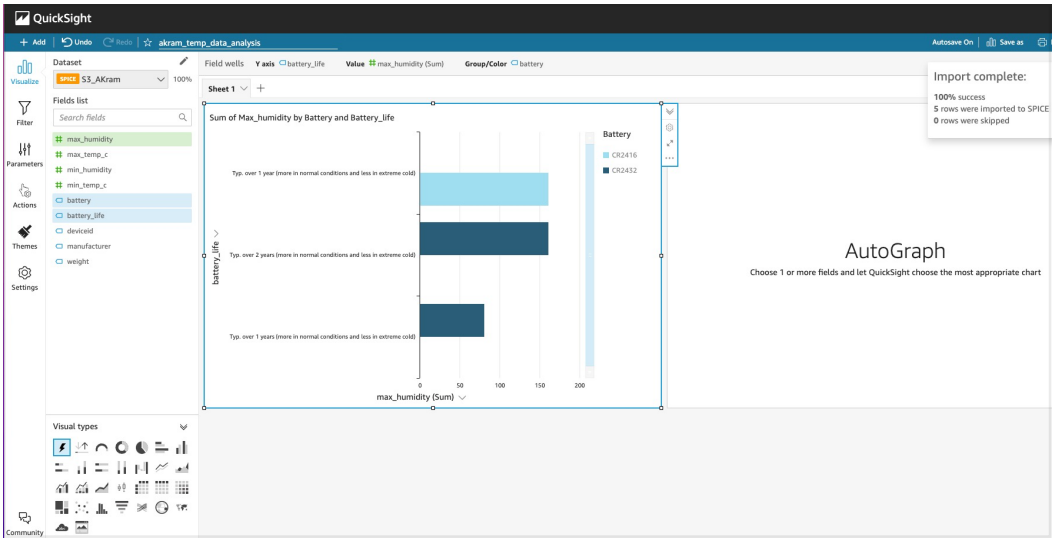
AWS IOT CLOUD DATA LAKE OUTPUT SNAPSHOTS: (IMPLEMENTATION)

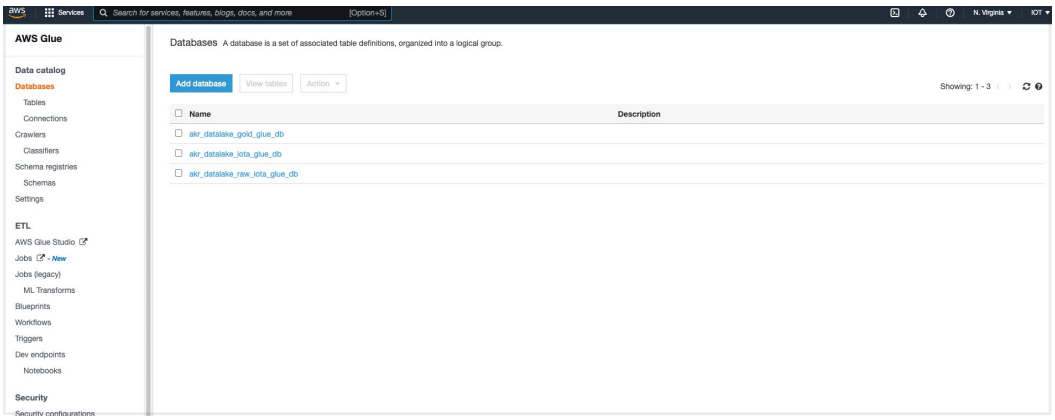






```
select
	from_unixtime(current_ts) as timestamp	,
	a.deviceid	,
	a.temp	,
	a.humidity,
	b.min_temp_c	,
	b.max_temp_c	,
	b.min_humidity,
	b.max_humidity
from
	"akr_datalake_iota_glue_db"."akr_datalake_silver_iota_datastore" a
inner join "akr_datalake_gold_glue_db"."akr_device_specs"		b on
a.deviceid = b.deviceid
where from_unixtime(current_ts) > current_timestamp - interval '2' hour
```





Crawlers A crawler connects to a data store, progresses through a prioritized list of classifiers to determine the schema for your data, and then creates metadata tables in your data catalog.

User preferences

Add crawler | Run crawler | Action | Filter by tags and attributes | Showing: 1 - 2

	Name	Schedule	Status	Logs	Last runtime	Median runtime	Tables updated	Tables added
☐	akr_datalake_silver_iota_datastore_glue_crawler	Every 5 minutes	Stopping	Logs	49 secs	49 secs	0	0
☐	akr_device_telemetry_stats		Ready	Logs	50 secs	50 secs	0	9