Ejercicio 7 Día 6– Query Your Data – Orlando Sánchez

Create expresión rule

Expression Rule Properties

Name *

AX_GetVehicleByID

Description

Return a vehicle by its unique ID number.

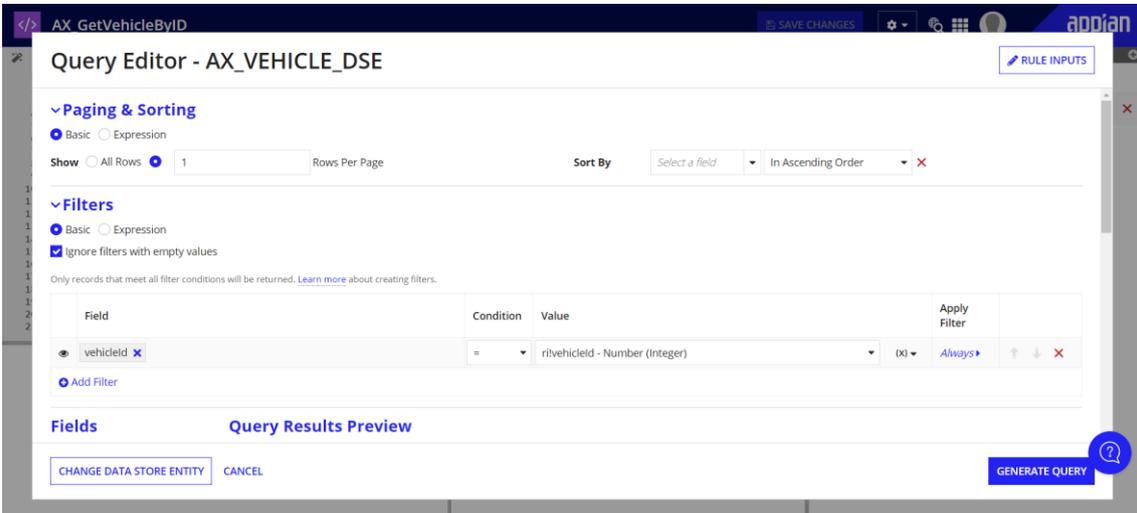**Save In**

📁 AX Expressions ✖   ☰

CANCEL   OK

Establecer las siguientes configuraciones

Resultado

SAVE CHANGES

appian

```
1   a!queryEntity(
2     entity: cons!AX_VEHICLE_DSE,
3     query: a!query(
4       logicalExpression: a!queryLogicalExpression(
5         operator: "AND",
6         filters: {
7           a!queryFilter(
8             field: "vehicleId",
9             operator: "=",
10            value: ri!vehicleId
11          )
12        },
13        ignoreFiltersWithEmptyValues: true
14      ),
15      pagingInfo: a!pagingInfo(
16        startIndex: 1,
17        batchSize: 1
18      )
19    ),
20    fetchTotalCount: false
21  ).data
```

Place cursor on function, rule, or constant to display help

Test Inputs

Rule Input Name	Expression	Value
vehicleId (Number (Integer))	1	1

Save as Test Case

TEST RULE

Test Output

Time 10 ms (View Performance) **Type** List of Variant

Value ● Formatted ○ Raw ○ Expression

▲ List of Dictionary - 1 item
  ▲ Dictionary
    vehicleLastModifiedDate **10/7/2021** (Date)
    vehicleLastModifiedBy **"community.admin"** (Text)
    vehicleDateAdded **5/4/2019** (Date)
    vehicleAddedBy **"regina.registrar"** (Text)
    vehicleImage **3544** (Number (Integer))
    vehicleNextMaintenanceDate **8/10/2020** (Date)
    vehicleLastMaintenanceDate **6/8/2020** (Date)
    vehicleVin **"2F2DE48C8N4309374"** (Text)
    vehicleYear **2019** (Number (Integer))
    vehicleMileage **500** (Number (Integer))
    vehicleCategory **3** (Number (Integer))
    vehicleStatus **9** (Number (Integer))
    vehiclecondition **10** (Number (Integer))
```

RULE INPUTS

| Name | Type | Array |
|---|---|---|
| vehicleId | Numb... | ☐ |