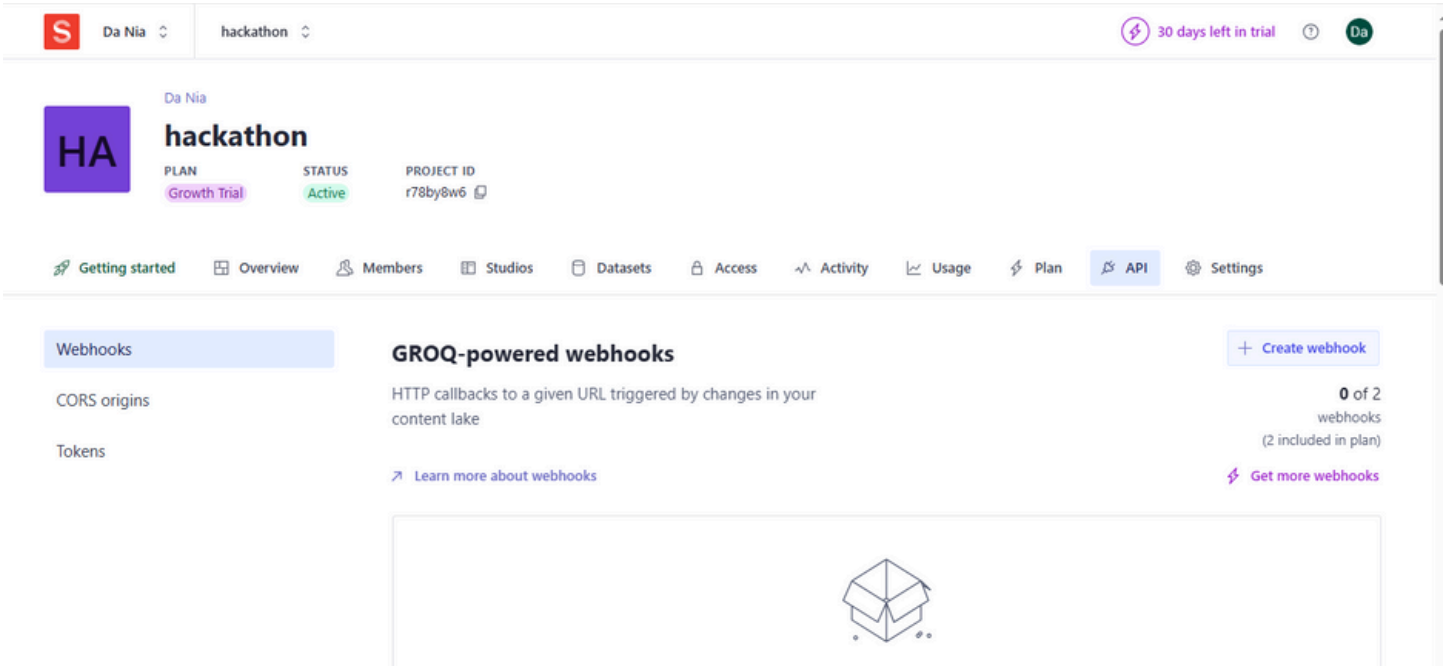
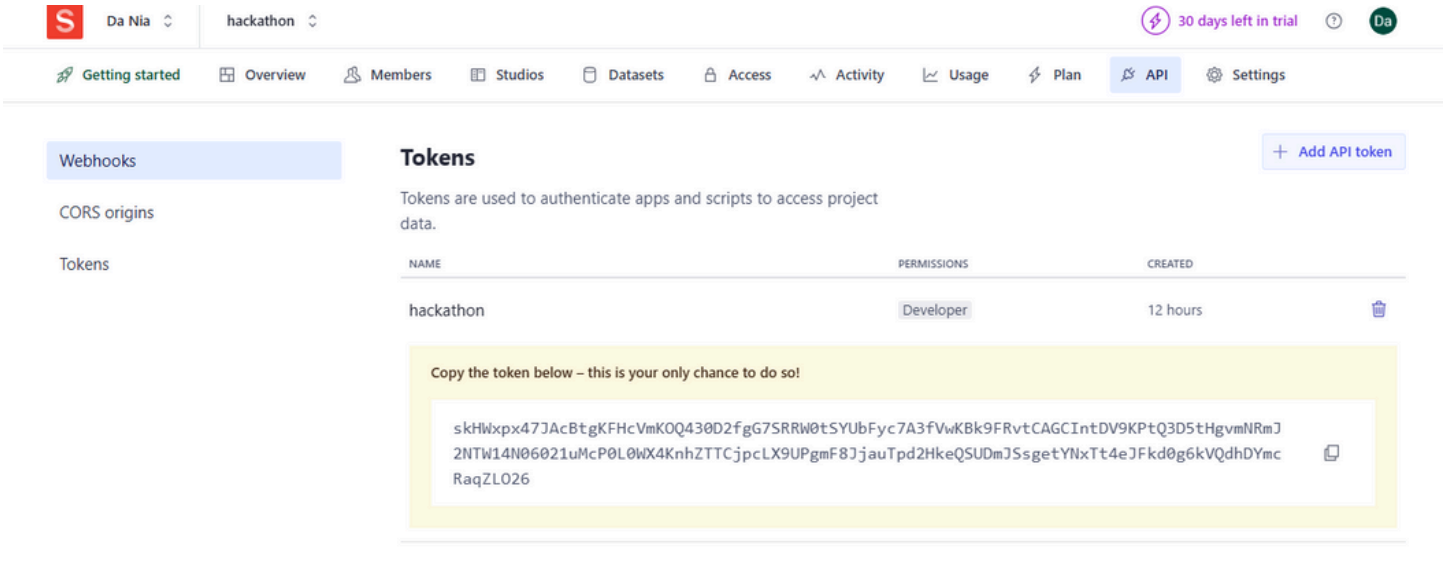
Day 3-Api integration Report - [Rental Ecommerce]

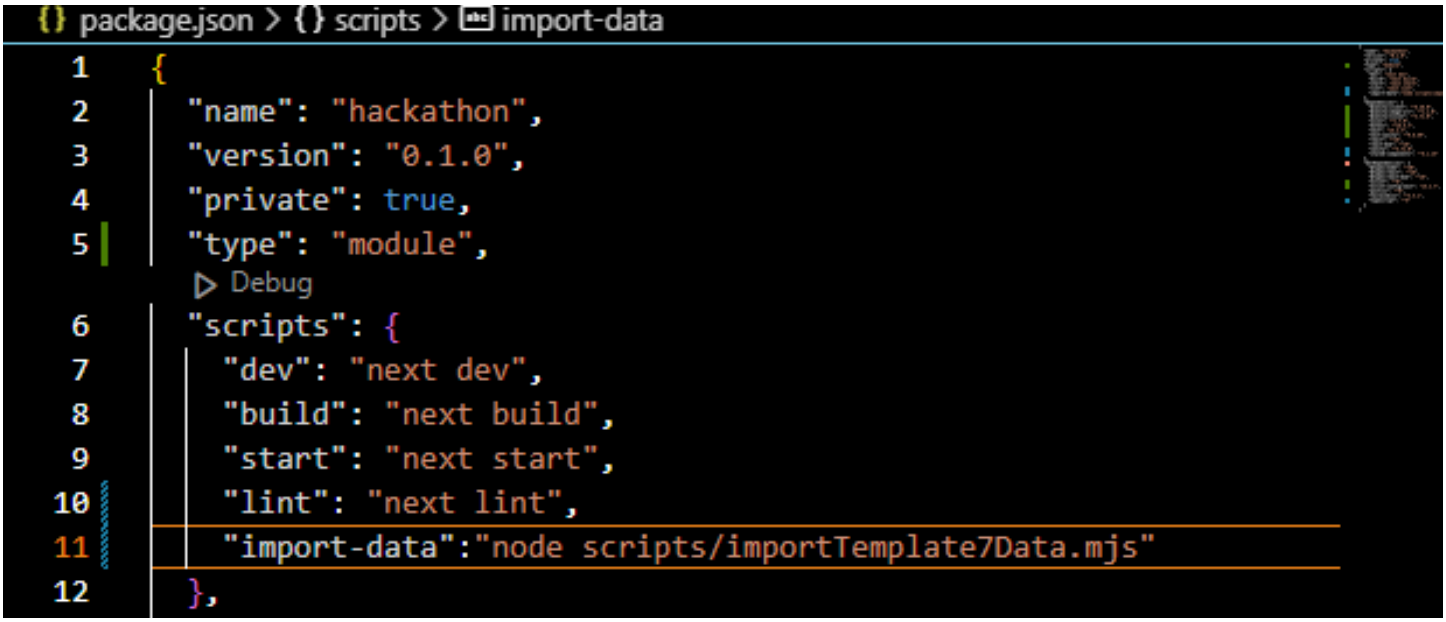
```
> hackathon@0.1.0 npx
> create-sanity

 You are logged in as almirashah35@gmail.com using Google
 Fetching existing projects

 Create a new project or select an existing one Create new project
 Your project name: hackathon
Your content will be stored in a dataset that can be public or private, depending on
whether you want to query your content with or without authentication.
The default dataset configuration has a public dataset named "production".
 Use the default dataset configuration? Yes
 Creating dataset
 Would you like to add configuration files for a Sanity project in this Next.js folder? Yes
 Do you want to use TypeScript? Yes
 Would you like an embedded Sanity Studio? Yes
 What route do you want to use for the Studio? /studio
 Select project template to use Clean project with no predefined schema types
 Would you like to add the project ID and dataset to your .env.local file? Yes
Added http://localhost:3000 to CORS origins
Running 'npm install --legacy-peer-deps --save @sanity/vision@3 sanity@3 @sanity/image-url@1 styled-components@6'

added 905 packages, and audited 1274 packages in 2m

242 packages are looking for funding
  run `npm fund` for details
```

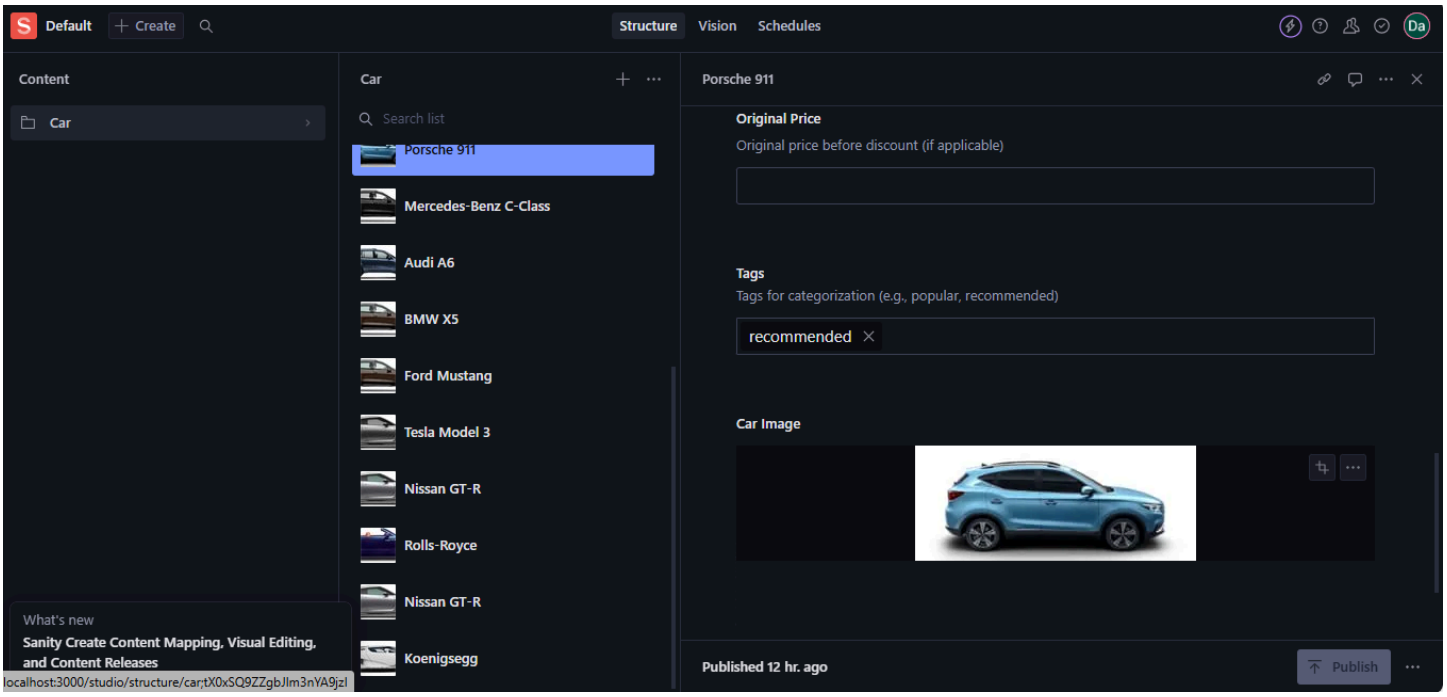
```
Success! Your Sanity configuration files has been added to this project

E:\Final Hackathon\hackathon>code .

E:\Final Hackathon\hackathon>
```

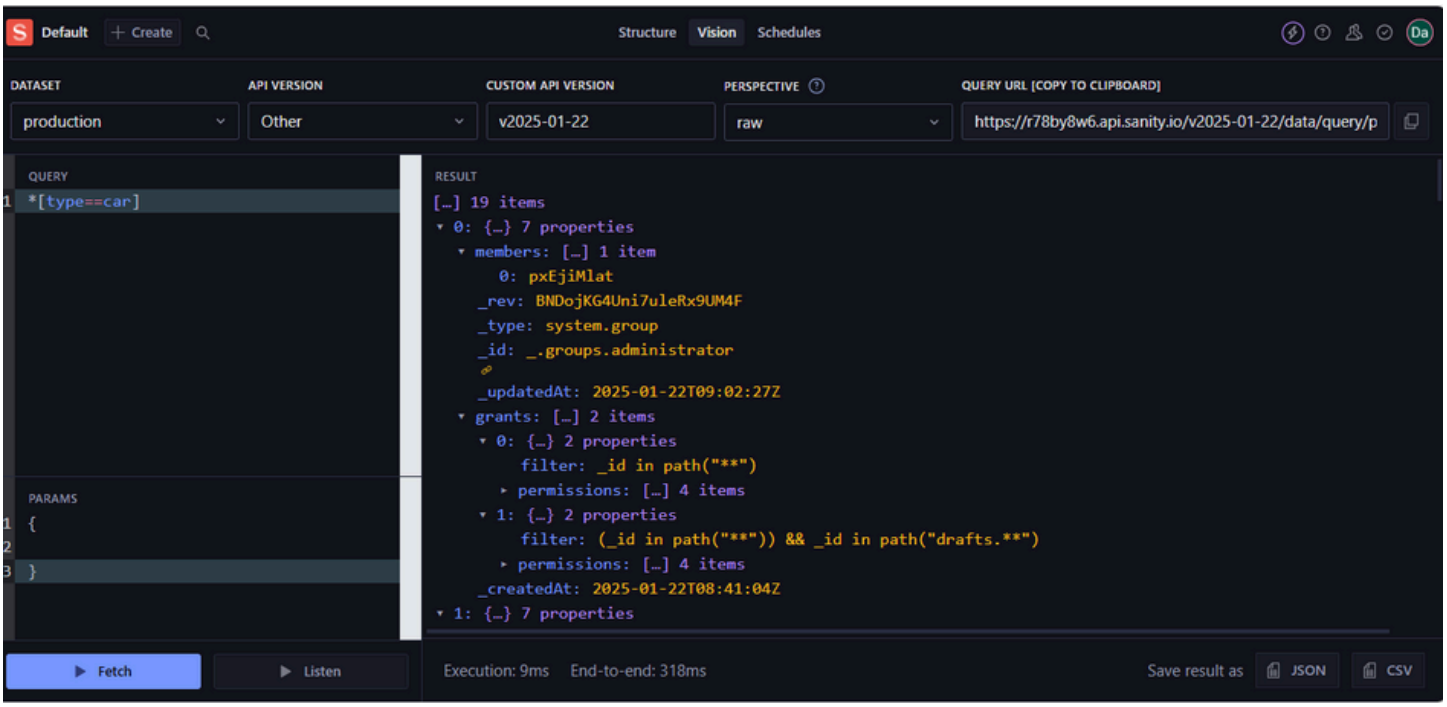



Da Nia
hackathon
30 days left in trial
Da
Getting started
Overview
Members
Studios
Datasets
Access
Activity
Usage
Plan
API
Settings
Webhooks
CORS origins
Tokens
Tokens
Add API token
Tokens are used to authenticate apps and scripts to access project data.
NAME
PERMISSIONS
CREATED
hackathon
Developer
12 hours
Copy the token below – this is your only chance to do so!
skHWxpx47JAcBtgKFHcVmKOQ430D2fgG7SRRW0tSYUbFyc7A3fVwKBk9FRvtCAGCIntDV9KPtQ3D5tHgvmNRmJ
2NTW14N06021uMcP0L0WX4KnhZTTCjpcLX9UPgmF8JjauTpd2HkeQSUDmJSsgetYNxTt4eJFkd0g6kVQdhDYmc
RaqZLO26

EXPLORER
.env.local
car.ts
src > sanity > schemaTypes > car.ts > default
HACKA...
node_modules
public
src
app
sanity
lib
schemaTypes
car.ts
index.ts
env.ts
structure.ts
.env.local
.eslintrc.json
.gitignore
next-env.d.ts
next.config.mjs
package-lock.json
package.json
postcss.config.mjs
README.md
sanity.cli.ts
sanity.config.ts
tailwind.config.ts
tsconfig.json
OUTLINE
TIMELINE
IDENTIFY
export default {
name: 'car',
type: 'document',
title: 'Car',
fields: [
{
name: 'name',
type: 'string',
title: 'Car Name',
},
{
name: 'brand',
type: 'string',
title: 'Brand',
description: 'Brand of the car (e.g., Nissan, Tesla, etc.)',
},
{
name: 'type',
type: 'string',
title: 'Car Type',
description: 'Type of the car (e.g., Sport, Sedan, SUV, etc.)',
},
{
name: 'fuelCapacity',
type: 'string',
title: 'Fuel Capacity',
description: 'Fuel capacity or battery capacity (e.g., 90L, 100kWh)',
},
{
name: 'transmission',
type: 'string',
title: 'Transmission',


package.json > scripts > import-data
{
"name": "hackathon",
"version": "0.1.0",
"private": true,
"type": "module",
Debug
"scripts": {
"dev": "next dev",
"build": "next build",
"start": "next start",
"lint": "next lint",
"import-data":"node scripts/importTemplate7Data.mjs"
},


Default
Create
Structure
Vision
Schedules
Content
Car
Car
Search list
Porsche 911
Mercedes-Benz C-Class
Audi A6
BMW X5
Ford Mustang
Tesla Model 3
Nissan GT-R
Rolls-Royce
Nissan GT-R
Koenigsegg
Porsche 911
Original Price
Original price before discount (if applicable)
Tags
Tags for categorization (e.g., popular, recommended)
recommended
Car Image
What's new
Sanity Create Content Mapping, Visual Editing, and Content Releases
Published 12 hr. ago
Publish
localhost:3000/studio/structure/car;tX0xSQ9ZZgbJlm3nYA9jzI


Default
Create
Structure
Vision
Schedules
DATASET
production
API VERSION
Other
CUSTOM API VERSION
v2025-01-22
PERSPECTIVE
raw
QUERY URL [COPY TO CLIPBOARD]
https://r78by8w6.api.sanity.io/v2025-01-22/data/query/p
QUERY
*[type==car]
PARAMS
{
}
RESULT
[…] 19 items
0: {…} 7 properties
members: […] 1 item
0: pxEjiMlat
_rev: BNDojKG4Uni7uleRx9UM4F
_type: system.group
_id: _.groups.administrator
_updatedAt: 2025-01-22T09:02:27Z
grants: […] 2 items
0: {…} 2 properties
filter: _id in path("**")
permissions: […] 4 items
1: {…} 2 properties
filter: (_id in path("**")) && _id in path("drafts.**")
permissions: […] 4 items
_createdAt: 2025-01-22T08:41:04Z
1: {…} 7 properties
Fetch
Listen
Execution: 9ms
End-to-end: 318ms
Save result as
JSON
CSV