

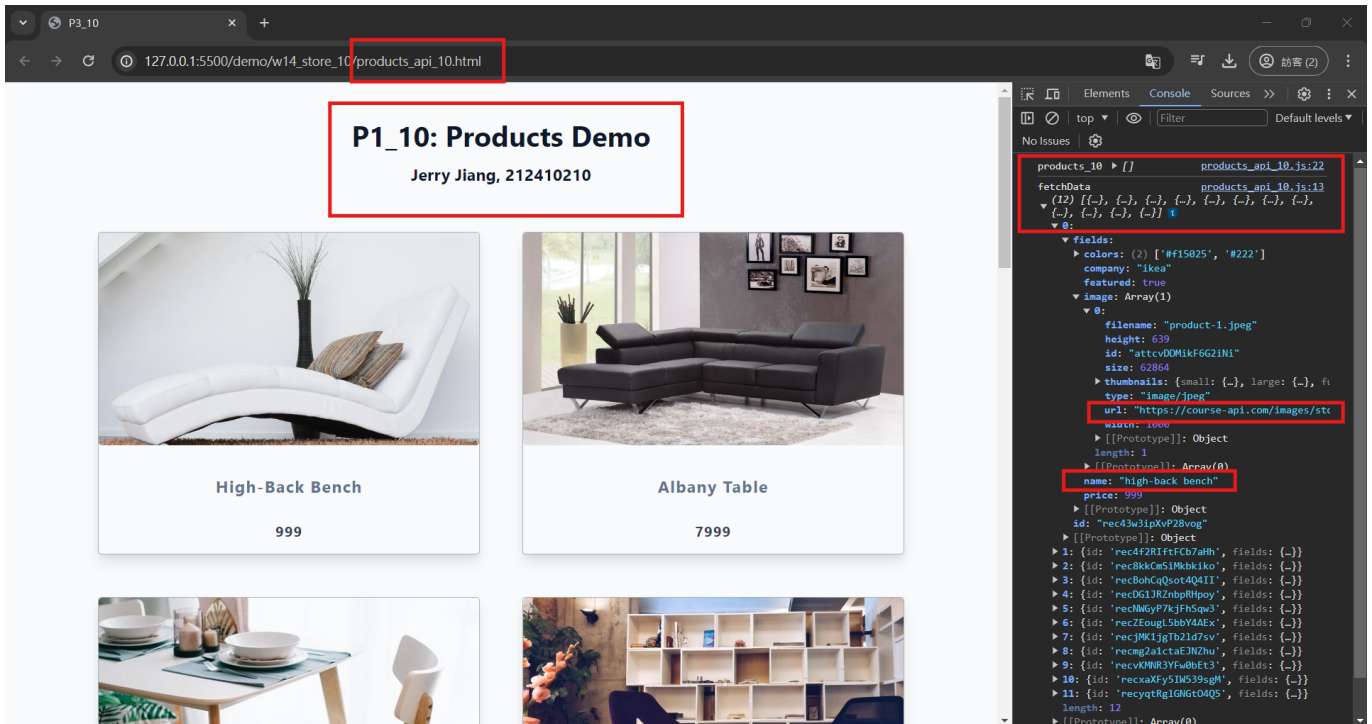
My Github URL Vercel

W14-P1: Do products_api_10.js to get data from an api url

```
File Edit Selection View Go Run Terminal Help

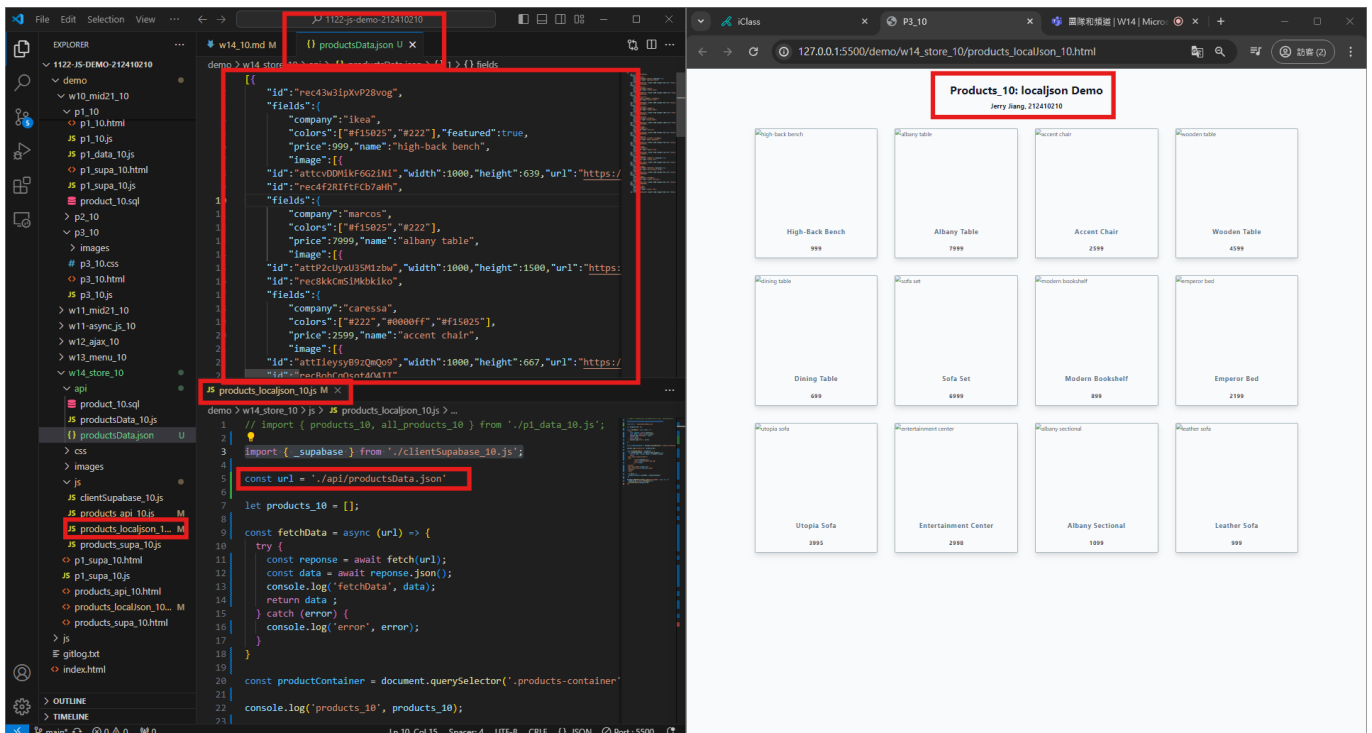
EXPLORER
1122-JS-DEMO-212410210
├── demo
│   ├── w10_mid21_10
│   │   ├── p1_10
│   │   │   ├── p1_10.html
│   │   │   ├── JS p1_10.js
│   │   │   ├── JS p1_data_10.js
│   │   │   ├── p1_supa_10.html
│   │   │   ├── JS p1_supa_10.js
│   │   │   ├── product_10.sql
│   │   ├── p2_10
│   │   ├── p3_10
│   │   │   ├── images
│   │   │   ├── # p3_10.css
│   │   │   ├── p3_10.html
│   │   │   ├── JS p3_10.js
│   │   ├── w11_mid21_10
│   │   ├── w11-async_js_10
│   │   ├── w12_ajax_10
│   │   ├── w13_menu_10
│   │   └── w14_store_10
│   │       ├── api
│   │       │   ├── product_10.sql
│   │       │   ├── JS productsData_10.js
│   │       │   ├── css
│   │       │   │   ├── # products_10.css
│   │       │   ├── images
│   │       │   ├── js
│   │       │   │   ├── clientSupabase_10.js
│   │       │   │   ├── JS products_api_10.js
│   │       │   │   ├── JS products_localjson_10.js
│   │       │   │   ├── JS products_supa_10.js
│   │       │   │   ├── p1_supa_10.html
│   │       │   │   ├── JS p1_supa_10.js
│   │       │   │   ├── products_api_10.html
│   │       │   │   ├── products_localjson_10....
│   │       │   │   └── products_supa_10.html
│   │       ├── js
│   │       │   ├── gitlog.txt
│   │       │   └── index.html
│   └── ...
└── ...

JS products_api_10.js U
1 // import { products_10, all_products_10 } from './p1_data_10.js';
2
3 import { _supabase } from './clientSupabase_10.js';
4
5 const url = 'https://www.course-api.com/javascript-store-products';
6
7 let products_10 = [];
8
9 const fetchData = async (url) => {
10   try {
11     const reponse = await fetch(url);
12     const data = await reponse.json();
13     console.log('fetchData', data);
14     return data;
15   } catch (error) {
16     console.log('error', error);
17   }
18 }
19
20 const productContainer = document.querySelector('.products-container');
21
22 console.log('products_10', products_10);
23
24 const displayProducts = (products) => {
25   let productsContent = products.map((product) => {
26     const { name, price, image } = product.fields;
27     return `
28     <div class="single-product">
29       
34     <footer>
35       <h3 class="name">${name}</h3>
36       <span class="price">${price}</span>
37     </footer>
38     </div>
39     `;
40   }).join('');
41   productContainer.innerHTML = productsContent;
42 }
43
44 document.addEventListener('DOMContentLoaded', async () => {
45   products_10 = await fetchData(url);
46   displayProducts(products_10);
47 });
48
```



```
$ git log --pretty=format:"%h%x09%an%x09%ad%x09%s" --after="2024-05-22"
71baef2 "JerryJiang1015"      Thu May 23 19:22:19 2024 +0800  W14-P1: Do
products_api_10.js to get data from an api url
```

W14-P2: Do products_localJson_10.js to get local json data (/api/productsData.json)

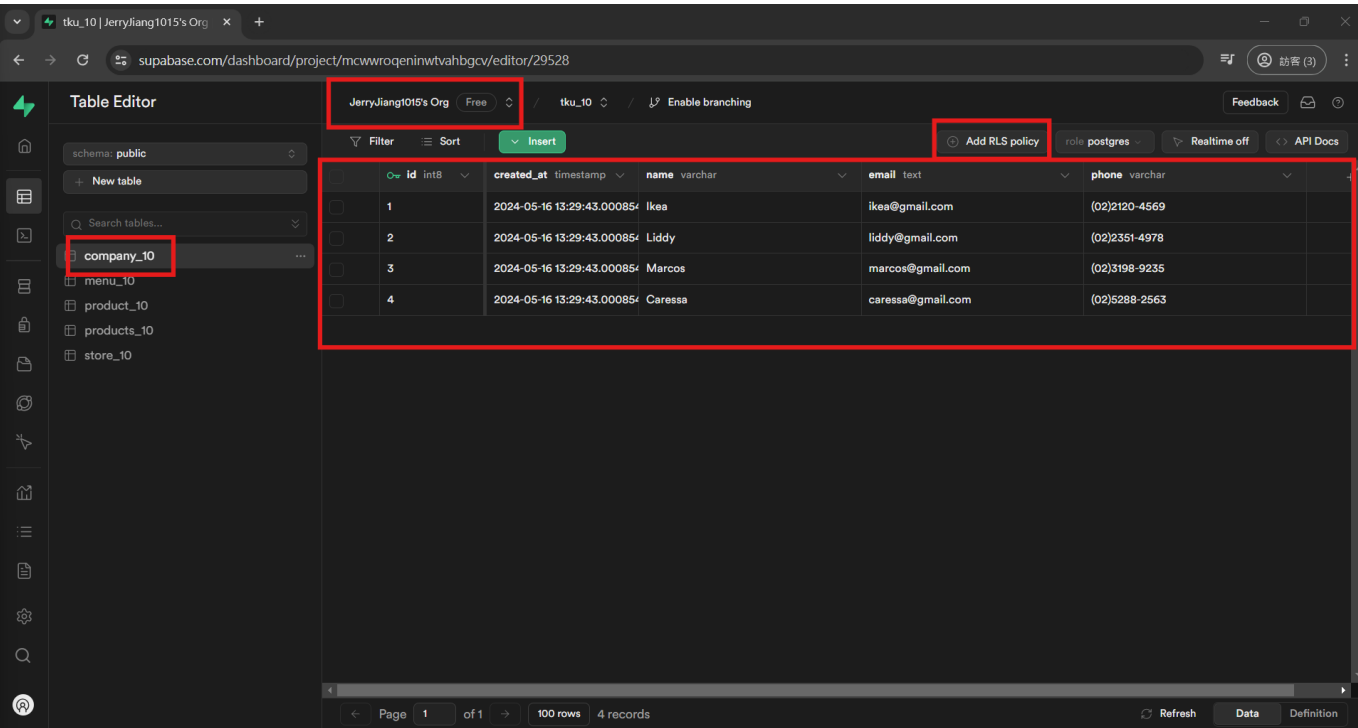
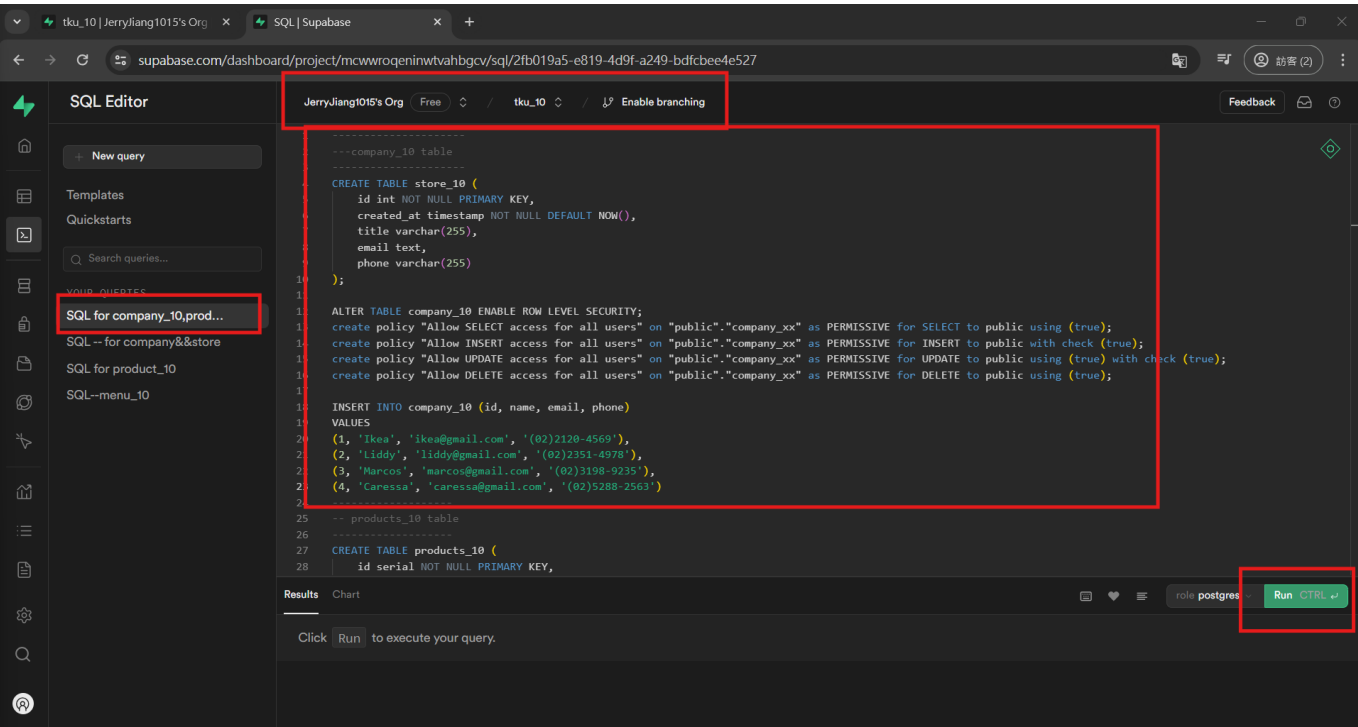


```
$ git log --pretty=format:"%h%x09%an%x09%ad%x09%s" --after="2024-05-22"
22ccb1b "JerryJiang1015"      Thu May 23 19:54:39 2024 +0800  W14-P2: Do
products_localJson_10.js to get local json data (/api/productsData.json)
71baef2 "JerryJiang1015"      Thu May 23 19:22:19 2024 +0800  W14-P1: Do
```

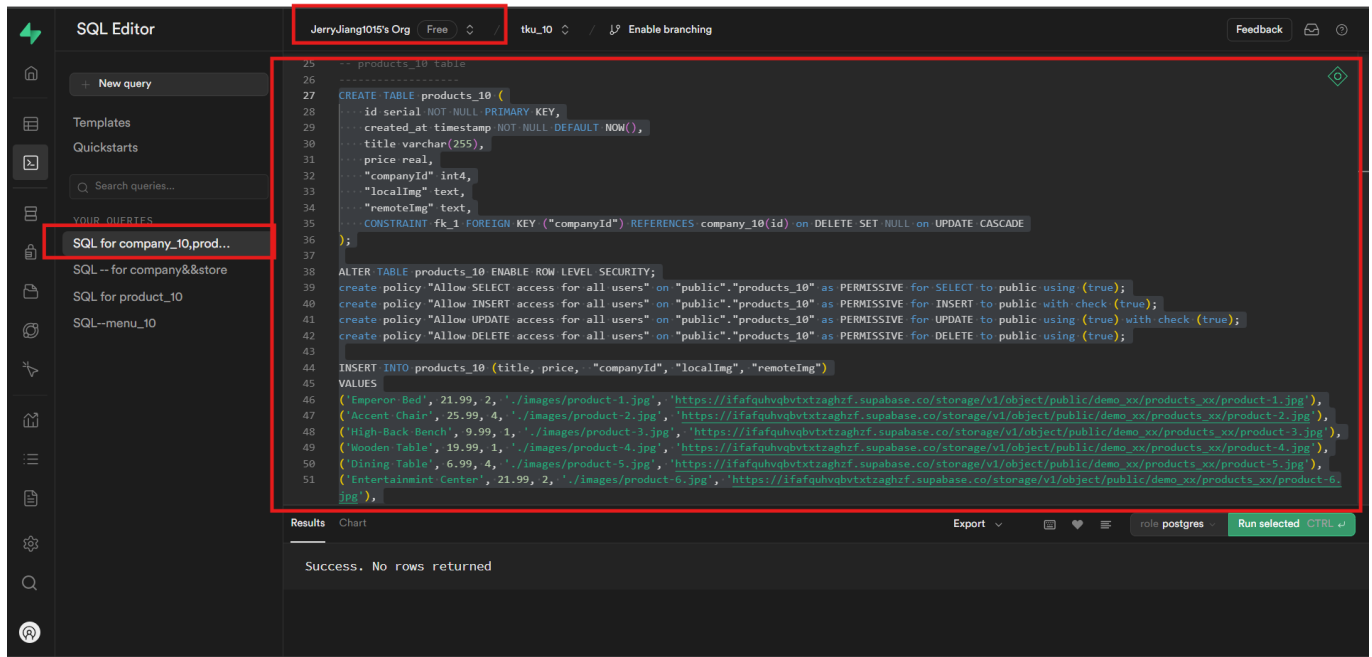
products_api_10.js to get data from an api url

W14-P3: Use SQL to create schemas and data for company_10 and products_10

=> company_10 schema and data



=> products_10 schema and data



The screenshot shows the Table Editor interface with the following table data:

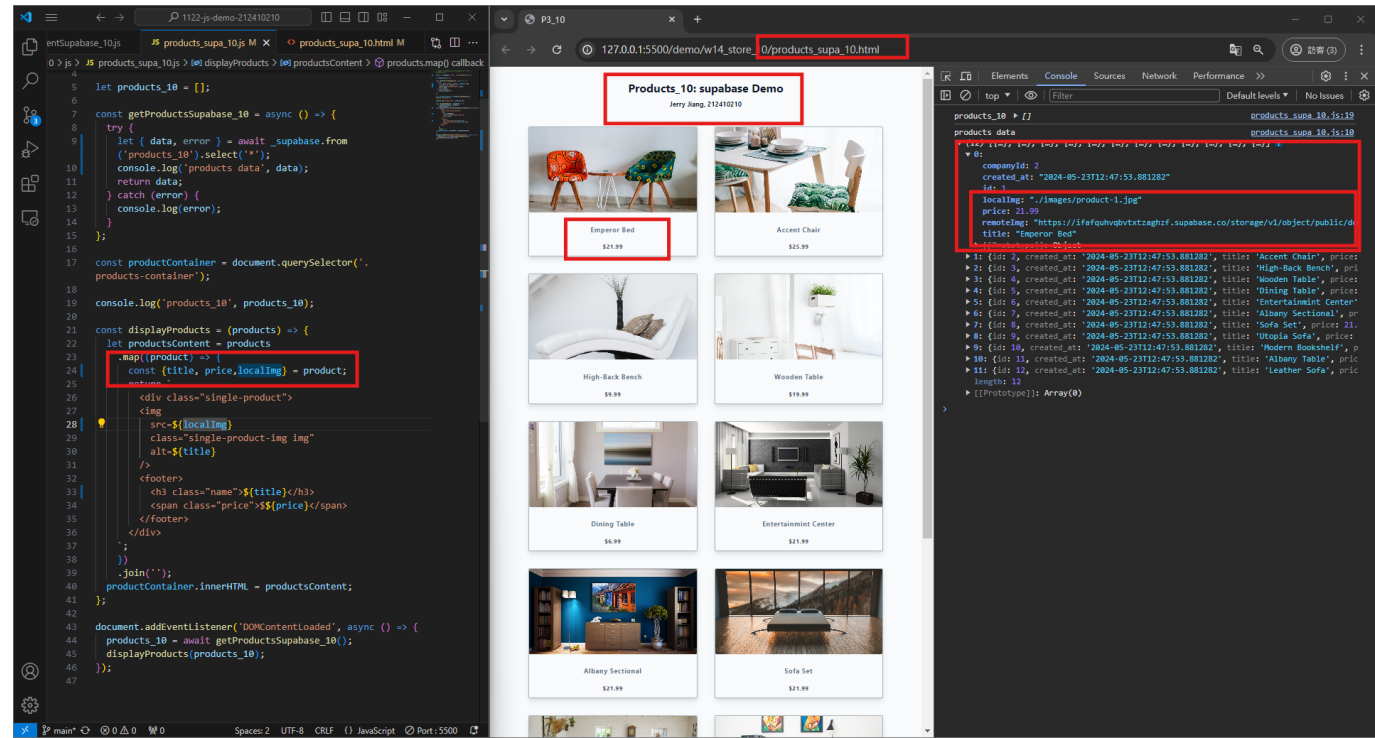
id	title	price	created_at	companyId	localImg	remoteImg
1	Emperor Bed	21.99	2024-05-23 12:47:53.88128	2	./images/product-1.jpg	https://ifafquhvbvtzaghzf.supabase.co/storage/v1/object/public/demo_xx/products_xx/product-1.jpg
2	Accent Chair	25.99	2024-05-23 12:47:53.88128	4	./images/product-2.jpg	https://ifafquhvbvtzaghzf.supabase.co/storage/v1/object/public/demo_xx/products_xx/product-2.jpg
3	High-Back Bench	9.99	2024-05-23 12:47:53.88128	1	./images/product-3.jpg	https://ifafquhvbvtzaghzf.supabase.co/storage/v1/object/public/demo_xx/products_xx/product-3.jpg
4	Wooden Table	19.99	2024-05-23 12:47:53.88128	1	./images/product-4.jpg	https://ifafquhvbvtzaghzf.supabase.co/storage/v1/object/public/demo_xx/products_xx/product-4.jpg
5	Dining Table	6.99	2024-05-23 12:47:53.88128	4	./images/product-5.jpg	https://ifafquhvbvtzaghzf.supabase.co/storage/v1/object/public/demo_xx/products_xx/product-5.jpg
6	Entertainment Center	21.99	2024-05-23 12:47:53.88128	2	./images/product-6.jpg	https://ifafquhvbvtzaghzf.supabase.co/storage/v1/object/public/demo_xx/products_xx/product-6.jpg
7	Albany Sectional	21.99	2024-05-23 12:47:53.88128	1	./images/product-7.jpg	https://ifafquhvbvtzaghzf.supabase.co/storage/v1/object/public/demo_xx/products_xx/product-7.jpg
8	Sofa Set	21.99	2024-05-23 12:47:53.88128	2	./images/product-8.jpg	https://ifafquhvbvtzaghzf.supabase.co/storage/v1/object/public/demo_xx/products_xx/product-8.jpg
9	Utopia Sofa	21.99	2024-05-23 12:47:53.88128	2	./images/product-9.jpg	https://ifafquhvbvtzaghzf.supabase.co/storage/v1/object/public/demo_xx/products_xx/product-9.jpg
10	Modern Bookshelf	21.99	2024-05-23 12:47:53.88128	3	./images/product-10.jpg	https://ifafquhvbvtzaghzf.supabase.co/storage/v1/object/public/demo_xx/products_xx/product-10.jpg
11	Albany Table	21.99	2024-05-23 12:47:53.88128	3	./images/product-11.jpg	https://ifafquhvbvtzaghzf.supabase.co/storage/v1/object/public/demo_xx/products_xx/product-11.jpg
12	Leather Sofa	21.99	2024-05-23 12:47:53.88128	2	./images/product-12.jpg	https://ifafquhvbvtzaghzf.supabase.co/storage/v1/object/public/demo_xx/products_xx/product-12.jpg

```

$ git log --pretty=format:"%h%x09%an%x09%ad%x09%" --after="2024-05-22"
94261c5 "JerryJiang1015"      Thu May 23 20:49:53 2024 +0800  W14-P3: Use SQL to
create schemas and data for company_10 and products_10
22ccb1b "JerryJiang1015"      Thu May 23 19:54:39 2024 +0800  W14-P2: Do
products_localJson_10.js to get local json data (/api/productsData.json)
71baef2 "JerryJiang1015"      Thu May 23 19:22:19 2024 +0800  W14-P1: Do
products_api_10.js to get data from an api url

```

W14-P4: Do products_supa_10.js to get data from Supabase



```
$ git log --pretty=format:"%h%x09%an%x09%ad%x09%s" --after="2024-05-22"
4557496 "JerryJiang1015"      Thu May 23 21:13:55 2024 +0800  W14-P4: Do
products_supa_10.js to get data from Supabase
94261c5 "JerryJiang1015"      Thu May 23 20:49:53 2024 +0800  W14-P3: Use SQL to
create schemas and data for company_10 and products_10
22ccb1b "JerryJiang1015"      Thu May 23 19:54:39 2024 +0800  W14-P2: Do
products_localJson_10.js to get local json data (/api/productsData.json)
71baef2 "JerryJiang1015"      Thu May 23 19:22:19 2024 +0800  W14-P1: Do
products_api_10.js to get data from an api url
```

W14-P5: git logs for W14

