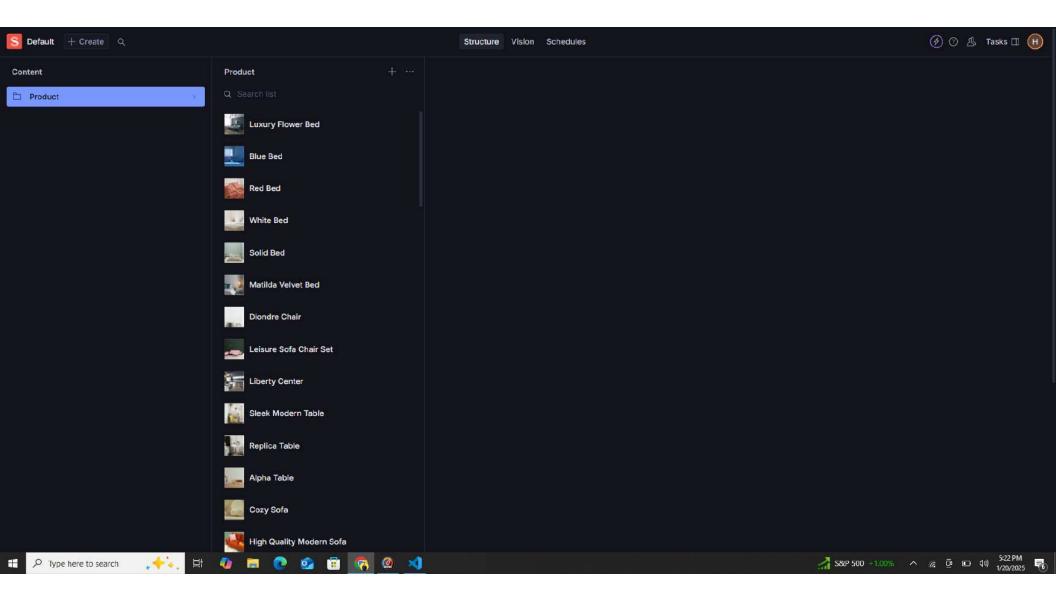
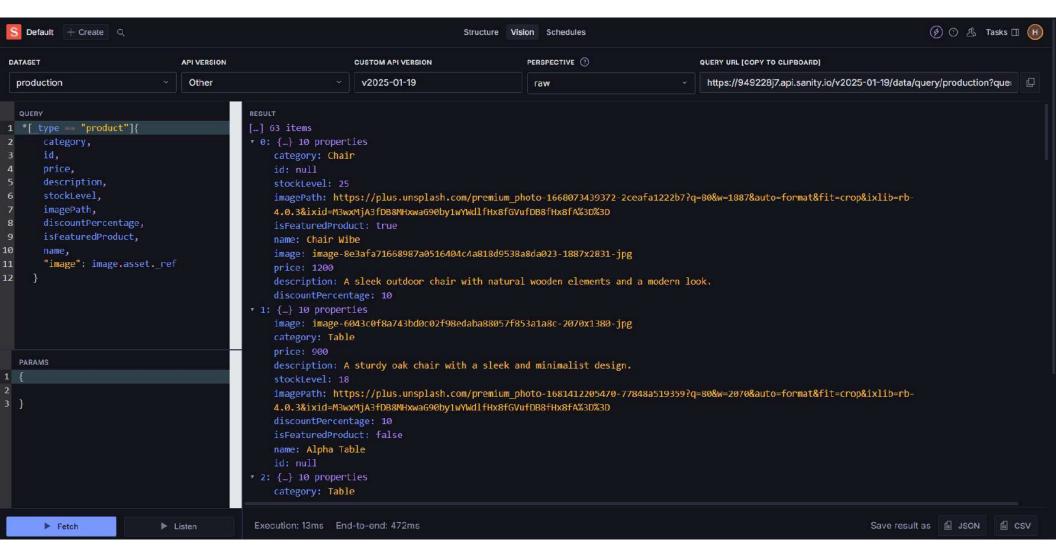
```
. .
2 name: 'product',
    type: 'document',
    fields: [
      name: 'id',
        type: 'string',
         type: 'string',
       name: 'imagePath',
         type: 'number',
        title: 'Discount Percentage',
         type: 'number',
         name: 'isFeaturedProduct',
       name: 'stockLevel',
         type: 'string',
```

```
import axios from 'axios';
import dotenv from 'dotenv';
   // Load environment variables from .env.local
const __filename = fileURLToPath(import.meta.url);
   dotenv.config({ path: path.resolve(_dirname, '../.env.local') });
      projectId: process.env.NEXT PUBLIC SANITY PROJECT ID,
      console.log('Uploading image: ${imageUrl}');
const response = awalt axios.got(imageUrl, { responseType: 'arraybuffer' });
const buffer = Buffer.from(response.data);
const asset = await client.assets.upload('image', buffer, {
          filename: imageUrl.split('/').pop(),
        console.log('Image uploaded successfully: ${asset._id}');
        console.error('Failed to upload image:', imageUrl, error.message);
   async function importData() {
        console.log('Migrating data, please wait...');
        const products = response.data;
            imageRef = await uploadImageToSanity(product.imagePath);
             _id: product.id,
             name: product.name,
             category: product category,
             description: product.description,
              discountPercentage: product.discountPercentage,
                    asset: {
    _type: 'reference',
    _ref: imageRef,
              imagePath: product.imagePath, // Store original image URL
86 importData();
```





```
...
                                                      Interfase Product (
cotegory: string;
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prices mader;
description: string;
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