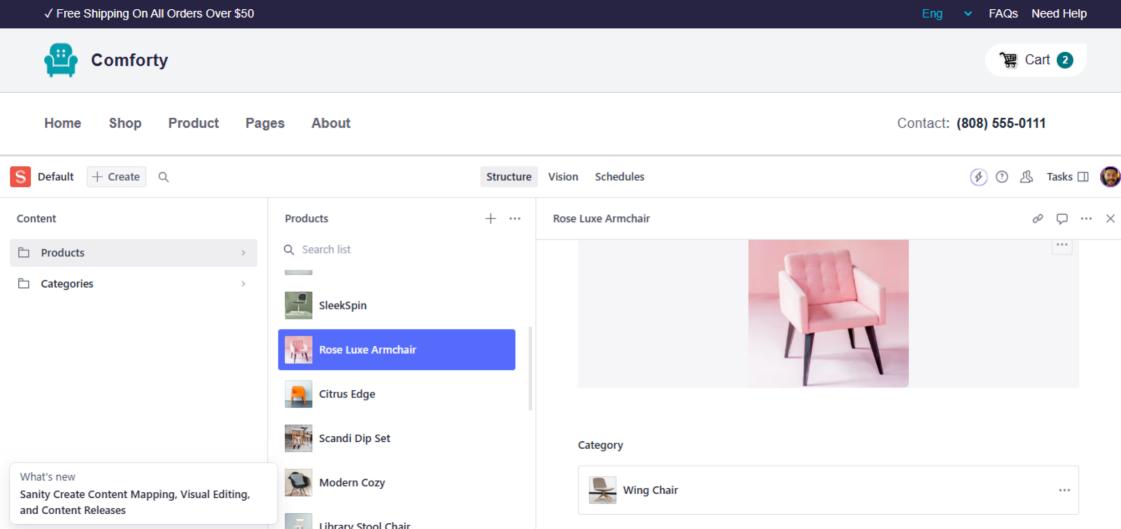
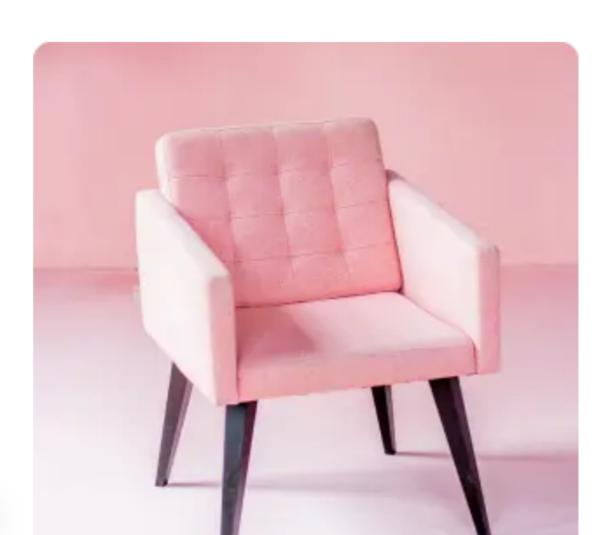
```
async function migrateData() {
 console.log("Starting data migration...");
 try {
   // Fetch categories from the REST API
   const categoriesResponse = await fetch(`${BASE URL}/api/categories`);
   if (!categoriesResponse.ok) throw new Error("Failed to fetch categories.");
   const categoriesData = await categoriesResponse.ison(); // Parse response to JSON
   // Fetch products from the REST API
   const productsResponse = await fetch(`${BASE URL}/api/products`);
   if (!productsResponse.ok) throw new Error("Failed to fetch products.");
    const productsData = await productsResponse.ison(); // Parse response to JSON
    const categoryIdMap = {}; // Map to store migrated category IDs
   // Migrate categories
    for (const category of categoriesData) {
     console.log(`Migrating category: ${category.title}`);
      const imageId = await uploadImageToSanity(category.imageUrl); // Upload category image
     // Prepare the new category object
      const newCategory = {
       id: category. id, // Use the same ID for reference mapping
```

```
import { defineType } from "sanity";
export const categorySchema = defineType({
   name: 'categories',
    title: 'Categories',
    type: 'document',
   fields: [
            name: 'title',
            title: 'Category Title',
            type: 'string',
            name: 'image',
            title: 'Category Image',
            type: 'image',
        },
            title: 'Number of Products',
            name: 'products',
            type: 'number',
```

You, last week | I author (You)

```
import { defineType } from "sanity";
export const productSchema = defineType({
 name: "products",
 title: "Products",
 type: "document",
 fields: [
      name: "title",
     title: "Product Title",
     type: "string",
      name: "price",
     title: "Price",
      type: "number",
      title: "Price without Discount",
      name: "priceWithoutDiscount",
     type: "number",
      name: "badge",
```





## **Library Stool Chair**

\$20.00 USD

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