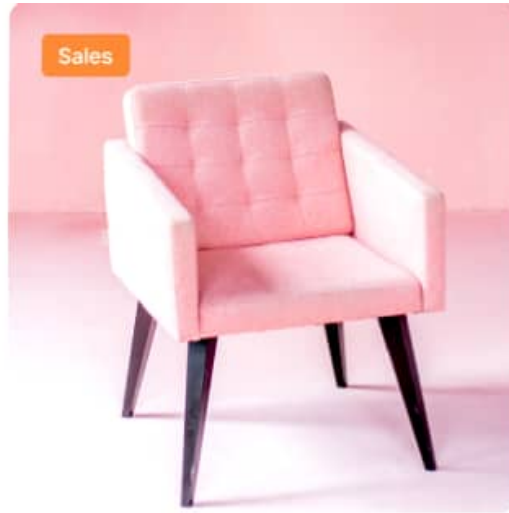


Library Stool Chair
\$20



Library Stool Chair
\$20 ~~\$30~~



Library Stool Chair
\$20



Library Stool Chair
\$20



Library Stool Chair
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Library Stool Chair
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Library Stool Chair
\$20



Library Stool Chair
\$20



```

import { client } from '@sanity/lib/client';
export const dynamic = 'force-static'
export async function GET() {
  try {
    const products = await client.fetch(`*[_type == "products"] {
      {
        "_id": "2P4ew3n0aFKlAn3Aum9jzF",
        "title": "SleekSpin",
        "priceWithoutDiscount": null,
        "category": {
          "_id": "b5710116-09af-4d0e-aa9a-dcd02fe919a9",
          "title": "Desk Chair"
        },
        "tags": [
          "gallery"
        ],
        "price": 20,
        "badge": null,
        "imageUrl": "https://cdn.sanity.io/images/5x47y4y0/production/81a5b7de166f930870a82f8f3e661b38a70de9f4-312x312.png",
        "description": "Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tincidunt erat enim. Lorem ipsum dolor sit amet, consectetur adipiscing",
        "inventory": 10
      },
      {
        "inventory": 20,
        "tags": [
          "featured",
          "instagram",
          "gallery"
        ],
        "badge": null,
        "imageUrl": "https://cdn.sanity.io/images/5x47y4y0/production/4cd62915914fb385550532c3d1f0c4d64c1f8cca-312x312.png",
        "price": 20,
        "priceWithoutDiscount": null,
        "category": {
          "_id": "b5710116-09af-4d0e-aa9a-dcd02fe919a9",
          "title": "Desk Chair"
        },
        "description": "Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tincidunt erat enim. Lorem ipsum dolor sit amet, consectetur adipiscing",
        "_id": "31fjJc6xfJyG13sM1deD4",
        "title": "Citrus Edge"
      },
      {
        "imageUrl": "https://cdn.sanity.io/images/5x47y4y0/production/af6865cccbcd12d2183f8090324d0e5c5732e57f-312x312.png",
        "category": {
          "_id": "26fd7176-3c4d-40fc-a73a-3b85a9b5e15f",
          "title": "Wing Chair"
        },
        "description": "Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tincidunt erat enim. Lorem ipsum dolor sit amet, consectetur adipiscing",
        "inventory": 40,
        "_id": "31fjJc6xfJyG13sM1deD4"
      }
    }
  }
}

```



```

1 // Import environment variables from .env.local
2 import "dotenv/config";
3
4 // Import the Sanity client to interact with the Sanity backend
5 import { createClient } from "@sanity/client";
6
7 // Load required environment variables
8 const {
9   NEXT_PUBLIC_SANITY_PROJECT_ID, w8by0rgq,
10
11   NEXT_PUBLIC_SANITY_DATASET, "production":
12   NEXT_PUBLIC_SANITY_AUTH_TOKEN,
13 } = process.env;
14
15 // Check if the required environment variables are provided
16 if (!NEXT_PUBLIC_SANITY_PROJECT_ID || !NEXT_PUBLIC_SANITY_AUTH_TOKEN) {
17   console.error("Missing required environment variables. Please check your .env.local file.");
18   process.exit(1); // Stop execution if variables are missing
19 }
20
21 // Create a Sanity client instance to interact with the target Sanity dataset
22 const targetClient = createClient({
23   projectId: NEXT_PUBLIC_SANITY_PROJECT_ID, w8by0rgq,
24   dataset: NEXT_PUBLIC_SANITY_DATASET || "production", // Default to "production" if not set
25   useCdn: false, // Disable CDN for real-time updates
26   apiVersion: "2023-01-01",
27   token: NEXT_PUBLIC_SANITY_AUTH_TOKEN, // API token for authentication
28 });
29
30 // Function to delete documents from Sanity by type
31 async function deleteDocumentsByType(documentType) {
32   try {
33     console.log(`Fetching documents of type: ${documentType}...`);
34     // Fetch all documents of the given type
35     const documents = await targetClient.fetch(`*[_type == "${documentType}"]`);
36
37     if (documents.length === 0) {
38       console.log(`No documents found for type: ${documentType}`);
39       return;
40     }
41
42     console.log(`Found ${documents.length} documents. Deleting...`);
43
44     // Delete each document
45     for (const doc of documents) {
46       await targetClient.delete(doc._id);
47       console.log(`Deleted document: ${doc._id} (${doc.title || "No Title"})`);
48     }
49
50     console.log(`All documents of type "${documentType}" deleted successfully.`);
51   } catch (error) {
52     console.error(`Error deleting documents of type "${documentType}":`, error.message);
53   }
54 }

```

