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CMS

```
src > components > dashboard > images > imageManagementClient.tsx > imageManagementClient
1
2 "use client";
3
4 import { useState, useEffect } from 'react';
5 import type { ImageItem, ServerActionResponse } from '@types';
6 import { ImageUploadForm } from '../ImageUploadForm';
7 import { ImageCard } from '../ImageCard';
8 import { EditImageModal } from '../EditImageModal'; // Renamed from EditImagePriceModal
9 import { ImageIcon, Loader2 } from 'lucide-react';
10 import { useToast } from '@hooks/use-toast';
11 import { fetchImagesAction, uploadImageAction, updateImageAction, deleteImageAction } from '@app/actions/images'; // Updated to updateImageAction
12
13 export function ImageManagementClient() {
14   const [images, setImages] = useState<ImageItem[]>([]);
15   const [isLoading, setIsLoading] = useState(true); // For initial data load
16   const [isProcessing, setIsProcessing] = useState(false); // For CRUD operations
17   const { toast } = useToast();
18
19   const [isEditModalOpen, setIsEditModalOpen] = useState(false); // Renamed from isEditPriceModalOpen
20   const [editingImage, setEditingImage] = useState<ImageItem | null>(null);
21
22   useEffect(() => {
23     const loadImages = async () => {
24       setIsLoading(true);
25       const response = await fetchImagesAction();
26       if (response.success && response.data) {
27         setImages(response.data.map(img => ({...img, uploadedAt: new Date(img.uploadedAt)})));
28       } else {
29         toast({ title: "Error", description: response.error || "Could not load images.", variant: "destructive" });
30       }
31       setIsLoading(false);
32     };
33     loadImages();
34   }, [toast]);
35
36   const handleImageUploaded = async (newImageDraft: Omit<ImageItem, 'id' | 'uploadedAt'>) => {
```

Membuat halaman komponen image management di bagian menu

ImageManagementClient menyediakan *dashboard* yang efisien dan *user-friendly* untuk pengelolaan aset gambar, lengkap dengan indikator *loading*, penanganan kesalahan, dan umpan balik yang jelas.

Yang hasil outputnya seperti ini

Image Management

Upload New Image

Create a new product photo entry by uploading an image (max 20MB). Price can be set later.

Image File

Choose File

No file chosen



Upload Image

600 × 400

Keripik Patin

Rp 150.000



27 Jun 25, 13:05

 Edit

 Delete