






Advanced Vercel Deployment Fix

Current Status

-  Local build works perfectly
-  Debug endpoint exists: `app/app/api/debug/database/route.ts`
-  NextAuth API works in production
-  Debug endpoint returns 404 in production
-  Admin login fails due to deployment sync issue

Nuclear Option: Complete Cache Reset

Step 1: Disable Skew Protection (Critical)

1. **Go to:** [Vercel Dashboard](https://vercel.com/dashboard) (<https://vercel.com/dashboard>)
2. **Select:** Your `waz_ai_cofounder` project
3. **Go to:** Settings → Functions
4. **Find:** “Skew Protection”
5. **Set to:** **DISABLED**
6. **Save**

Step 2: Delete ALL Deployments

1. **Go to:** Deployments tab
2. **Delete** the last 3-5 deployments (click ... → Delete)
3. This forces Vercel to rebuild from scratch

Step 3: Change Build Settings

1. **Go to:** Settings → General → Build & Development Settings
2. **Build Command:** Change to `cd app && yarn build`
3. **Output Directory:** Change to `app/.next`
4. **Install Command:** `cd app && yarn install`
5. **Save**

Step 4: Force Complete Redeploy

1. **Go to:** Deployments
2. **Click:** “Create Deployment”
3. **Select:** main branch
4. **Click:** “Deploy”

Alternative: Environment Variable Reset

If above doesn't work, try resetting ALL environment variables:

Step 1: Delete All Environment Variables

1. Go to Settings → Environment Variables

2. Delete ALL existing variables

Step 2: Re-add Them Fresh

```
DATABASE_URL=postgresql://  
role_62a07af3e:Ku_h__fm9ASr0sveQRvf0PZiAJvNWZ2D@db-62a07af3e.db002.hosteddb.reai.io:54  
32/62a07af3e?connect_timeout=15  
NEXTAUTH_SECRET=I/PWopSvXlQHlFvoQrKAOP47HgKCL98tfgMgh6QJw9o=  
NEXTAUTH_URL=https://www.wazgine.com  
ABACUSAI_API_KEY=e758c6ac22e24547b275c82ad45910da
```

Step 3: Redeploy After Adding Variables

Last Resort: New Project

If NOTHING works:

1. **Create** a new Vercel project
2. **Import** the same GitHub repo
3. **Configure** environment variables
4. **Update** domain settings to point to new project

Why This Happens

This is a known Vercel issue where:

- Git-based deployments work partially
- Some API routes get cached incorrectly
- Skew Protection prevents proper updates
- Environment variable changes don't trigger full rebuilds

The nuclear option should fix it!