



Simple 3-Step Supabase Migration

Replace your external database with Vercel-compatible Supabase in 3 easy steps!

Step 1: Create Supabase Database (2 minutes)

1. **Go to:** `https://supabase.com/dashboard`
2. **Click:** “New Project”
3. **Fill in:**
 - Name: `safeplay-staging`
 - Password: `SafePlay2025Beta!`
 - Region: US East (or closest to you)
4. **Click:** “Create new project”
5. **Wait:** 1-2 minutes for setup

Step 2: Get Connection String (30 seconds)

1. **In your new project:** Go to Settings → Database
2. **Find:** “Connection String” section
3. **Select:** “URI” tab
4. **Copy:** The full connection string
`postgresql://postgres.abcd1234:SafePlay2025Beta!@db.abcd1234.supabase.co:5432/postgres`

Step 3: Run Migration (30 seconds)

```
# Make script executable
chmod +x quick-supabase-setup.sh

# Run with your Supabase URL (replace with your actual URL)
./quick-supabase-setup.sh 'postgresql://post-
gres.YOUR_REF:YOUR_PASSWORD@db.YOUR_REF.supabase.co:5432/postgres'
```

That's it! ✓

What This Does:

- ✓ Updates all configuration files
- ✓ Tests database connection
- ✓ Creates all database tables
- ✓ Seeds demo accounts and data
- ✓ Makes your app Vercel-compatible

Test Your Migration:

```
# Test locally
npm run dev

# Deploy to Vercel
git add .
git commit -m "Migrate to Supabase for Vercel compatibility"
git push
```

Demo Accounts:

- **Company Admin:** admin@mysafeplay.ai / password123
- **Venue Admin:** venue@mysafeplay.ai / password123
- **Parent:** parent@mysafeplay.ai / password123
- **John Doe:** john@mysafeplay.ai / johndoe123

Result: No more “Can’t reach database server” errors on Vercel! 🎉