# 🔐 BMAD SUPABASE MIGRATION - CREDENTIAL SETUP GUIDE

## 🚨 MISSING PRODUCTION CREDENTIALS

The migration orchestrator is ready to execute, but I need your **actual production Supabase credentials** to proceed.

## 📋 REQUIRED CREDENTIALS

Please provide the following **real production values** (not placeholders):

### 1. Supabase Credentials

```
NEXT_PUBLIC_SUPABASE_URL=https://your-actual-project-id.supabase.co
NEXT_PUBLIC_SUPABASE_ANON_KEY=eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.your-actual-anon-key
SUPABASE_SERVICE_ROLE_KEY=eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.your-actual-service-role-key
```

### 2. OpenAI API Key

```
OPENAI_API_KEY=sk-proj-your-actual-openai-api-key
```

## 🔍 WHERE TO FIND YOUR SUPABASE CREDENTIALS

1. **Go to your Supabase Dashboard**: https://app.supabase.com
2. **Select your project**
3. **Navigate to Settings → API**
4. **Copy the following**:
   - **Project URL** → `NEXT_PUBLIC_SUPABASE_URL`
   - **anon/public key** → `NEXT_PUBLIC_SUPABASE_ANON_KEY`
   - **service_role key** → `SUPABASE_SERVICE_ROLE_KEY`

## 🎯 NEXT STEPS

1. **Update the .env file** with your real credentials:
   bash
   ```
   nano /home/ubuntu/labinsight-ai-complete/.env
   ```

2. **Or provide them directly** and I'll update the file for you

3. **Run the migration**:
   bash
   ```
   python supabase_migration_orchestrator.py
   ```

## 🔒 SECURITY NOTE

Your credentials will be:
- ✅ Used only for the migration process
- ✅ Not logged or exposed in outputs
- ✅ Masked in all log files
- ✅ Handled with enterprise-grade security

## 🚀 MIGRATION READY

Once credentials are provided, the BMAD orchestrator will execute:

- ✅ **Phase 1**: pgvector extension setup
- ✅ **Phase 2**: Optimized RAG schema creation
- ✅ **Phase 3**: Memory management tables
- ✅ **Phase 4**: Vector similarity functions
- ✅ **Phase 5**: Data migration with zero loss
- ✅ **Phase 6**: Zep integration updates
- ✅ **Phase 7**: Comprehensive validation

**Ready to proceed once you provide the actual Supabase credentials!**