Quick Migration Steps

Fast-track guide to migrate to Cloud SQL in 5 minutes.

Status: Export Complete

Your data has been exported from Abacus.AI database:

- <a> 4 users exported and ready to import
- V All files created in /home/ubuntu/hotel shift log/migration data/



Next Steps (Choose One Method)

Method A: Using Prisma (Recommended)

```
# Step 1: Setup schema in Cloud SQL
cd /home/ubuntu/hotel_shift_log
./migration_data/setup_schema.sh
# Step 2: Import data
cd migration_data
npm run import
# Step 3: Test
npm run test
```

Method B: Using Cloud Shell (If Method A fails)

- 1. Open Google Cloud Shell from GCP Console
- 2. Clone and setup:

```
cd ~
git clone https://github.com/jpress-knighted/Hotel Front Desk Shift Log.git
cd Hotel Front Desk Shift Log/migration data
npm install
```

1. Import your exported data:

First, copy your exported data file to Cloud Shell:

- Download abacusai data export.json from /home/ubuntu/hotel shift log/migration data/
- Upload it to Cloud Shell

Then run:

npm run import

Method C: Manual SQL (Alternative)

```
# Generate SQL schema file
cd /home/ubuntu/hotel_shift_log/migration_data
node generate sql schema.js
# This creates schema.sql file
# Then apply it using Cloud SQL console or psql
```

🔧 Update Cloud Run

After migration is complete:

- 1. Go to Cloud Run Console (https://console.cloud.google.com/run)
- 2. Click hotel-shift-log service
- 3. Click EDIT & DEPLOY NEW REVISION
- 4. Update these environment variables:

```
DATABASE URL = postgresql://hotel-shift-log-db:ebf4vem5mzx8yuy*FJE@/hotelshiftlog?
host=/cloudsql/houston-front-desk-shift-logs:us-central1:hotel-shift-log-db
NEXTAUTH SECRET = fdnkd5d96U1
NEXTAUTH URL = https://hotel-shift-log-143559442445.us-central1.run.app
```

- 1. Verify Cloud SQL connection is enabled under "Connections" tab
- 2. Click **DEPLOY**

Test After Deployment

Visit: https://hotel-shift-log-143559442445.us-central1.run.app

Test Login with:

- Username: jpress (Super Admin) - Username: mlopez (Manager) - Username: staff (Employee)

Passwords remain the same as before.

📚 Need More Details?

See full documentation:

- CLOUD_SQL_MIGRATION_GUIDE.md (./CLOUD_SQL_MIGRATION GUIDE.md) Complete guide
- migration data/README.md (./migration data/README.md) Scripts documentation

Fastest Path (For Urgent Migration)

If you need to get this working RIGHT NOW:

1. Use Google Cloud Shell (has direct access to Cloud SQL)

2. Setup schema:

```
bash
    # In Cloud Shell
    cd Hotel_Front_Desk_Shift_Log/nextjs_space
    npx prisma db push
```

3. Import data:

```
cd ../migration_data
npm run import
```

4. Update Cloud Run (see above)

5. **Done!** 🎉

Current Status: ✓ Ready to import (4 users exported)

Estimated Time: 5-10 minutes

Recommended Method: Use Google Cloud Shell for fastest results