

Deploy Bug Fix !!!

If your project works locally but does not work on Vercel, here is the solution. The current solution is to switch to MongoDB using an Atlas account (image uploads will still work since we use a different approach). If you don't have an Atlas account, please watch the following video:

Navigate to mongodb.com and sign up or log in if you already have an Atlas account.

Choose the free tier option.

Whitelist your IP address to allow connections from anywhere.

Go to your database, click 'Connect,' copy the database URL, and paste it into the DATABASE_URL field, replacing the placeholder password.

Remove the directUrl from schema.prisma and set the provider to MongoDB.

Update the id field to:

If you get a warning for any secondary ID (e.g., propertyId), make it an ObjectId like so:

```
schema.prisma x
02-home-away-project > prisma > schema.prisma > Profile
1  datasource db {
2    provider = "mongodb"
3    url      = env("DATABASE_URL")
4  }
5
6  generator client {
7    provider = "prisma-client-js"
8  }
9
10 model Profile {
11   id          String      @id @default(uuid()) @map("_id") @db.ObjectId
12   clerkId     String      @unique
13   firstName   String
```

```
schema.prisma x
02-home-away-project > prisma > schema.prisma > Favorite
43 }
44
45 model Favorite {
46   id          String      @id @default(uuid()) @map("_id") @db.ObjectId
47   createdAt   DateTime    @default(now())
48   updatedAt   DateTime    @updatedAt
49
50   profile     Profile     @relation(fields: [profileId], references: [clerkId], onDelete: Cascade)
51   profileId   String
52
53   property    Property    @relation(fields: [propertyId], references: [id], onDelete: Cascade)
54   propertyId  String      @db.ObjectId
55 }
56
```