

# Deployment Verification Steps for Caregivers Page Fix

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## Deployment Status

- **Date:** December 10, 2025, 01:39 UTC
- **Commit:** 67866bc
- **Status:** Deployed to production ✓
- **URL:** <https://carelinkai.onrender.com>

## What Was Fixed

- Replaced `new PrismaClient()` with singleton import in `/api/operator/caregivers`
- Removed manual `prisma.$disconnect()` calls
- This fixes both the 500 API error and the client-side auth destructuring error

## Manual Verification Required

### Step 1: Check Deployment Status

1. Open Render dashboard: <https://dashboard.render.com>
2. Navigate to the `carelinkai` service
3. Verify latest deployment shows:
  - ✓ Build: Succeeded
  - ✓ Deploy: Live
  - Commit: `67866bc` (or later)

### Step 2: Test Caregivers Page

1. **Login to Application**
  - Navigate to: <https://carelinkai.onrender.com>
  - Login with an **Operator** or **Admin** account
2. **Access Caregivers Page**
  - Click on “Caregivers” in the sidebar OR
  - Navigate directly to: <https://carelinkai.onrender.com/operator/caregivers>
3. **Expected Results ✓:**
  - Page loads successfully
  - No “Something went wrong” error
  - See either:
    - List of caregivers in a grid layout, OR
    - Empty state: “No caregivers yet” with “Add Caregiver” button
4. **Check Browser Console:**
  - Open DevTools (F12)

- Check Console tab
- Should see NO errors like:
  - ✗ Failed to load resource: 500
  - ✗ Cannot destructure property 'auth'
  - May see normal logs and warnings (acceptable)

## Step 3: Verify API Endpoint

### Option A: Browser Network Tab

1. With DevTools open, go to Network tab
2. Navigate to caregivers page
3. Find request to /api/operator/caregivers
4. Verify:
  - Status: 200 OK (not 500)
  - Response contains: { caregivers: [...] }

### Option B: Direct API Test (if you have auth token)

```
# Replace YOUR_AUTH_TOKEN with actual session token
curl -H "Cookie: next-auth.session-token=YOUR_AUTH_TOKEN" \
https://carelinkai.onrender.com/api/operator/caregivers
```

Expected response:

```
{
  "caregivers": [
    // Array of caregiver objects or empty array
  ]
}
```

## Step 4: Test Functionality

1. **Search:** Try searching for a caregiver by name or email
2. **Filters:** Test employment status and type filters
3. **Add Caregiver** (if you have permission):
  - Click “Add Caregiver” button
  - Modal should open
  - Try creating a test caregiver

## Troubleshooting

### If Page Still Shows Error

1. **Hard Refresh:**
  - Chrome/Edge: Ctrl+Shift+R (Windows) or Cmd+Shift+R (Mac)
  - Firefox: Ctrl+F5 (Windows) or Cmd+Shift+R (Mac)
  - This clears cached JavaScript
2. **Check Deployment Logs:**
  - Go to Render dashboard
  - Click on “Logs” tab
  - Look for errors containing “caregivers” or “prisma”

### 3. Check for New Errors:

- If different error appears, capture:
  - Browser console screenshot
  - Network tab error
  - Render logs
  - Report these for further investigation

## If API Returns 500

1. Check Render logs for:
  - Database connection errors
  - Prisma errors
  - Authentication errors
2. Verify database is accessible:
  - Check Render dashboard for database status
  - Ensure `DATABASE_URL` is set correctly

## If Auth Error Persists

1. Clear browser cookies and cache
2. Log out and log back in
3. Check browser console for auth-related errors
4. Verify user has correct role (OPERATOR or ADMIN)

## Success Indicators

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The fix is successful if:

- [x] Deployment completed without build errors
- [ ] Caregivers page loads without “Something went wrong”
- [ ] API returns 200 status (not 500)
- [ ] No `TypeError: Cannot destructure property 'auth' in console`
- [ ] Caregivers list displays OR empty state shows
- [ ] Page is fully functional (search, filters work)

## What to Report

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### If Successful

Please confirm:

- “Caregivers page is now working”
- “No errors in console”
- “Can see list of caregivers” or “See empty state”

### If Issues Persist

Please provide:

1. **Screenshot** of the error page
2. **Browser console logs** (DevTools → Console tab → screenshot)
3. **Network tab** showing the failed API request
4. **What you were doing** when the error occurred

## Additional Notes

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- **Cache:** If you see old errors, try incognito/private browsing mode
- **Timing:** Render deployment typically takes 3-5 minutes after push
- **Database:** This fix assumes database schema is up to date
- **Permissions:** Ensure you're logged in as OPERATOR or ADMIN role

## Contact

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If issues persist after verification:

1. Provide screenshots of errors
2. Share browser console logs
3. Note which test account you're using
4. Describe exact steps that cause the error

## Files Changed

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- `/src/app/api/operator/caregivers/route.ts` - Fixed prisma singleton usage
- No database migrations required
- No schema changes
- No environment variable changes

## Rollback Plan (If Needed)

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If the fix causes new issues:

```
# Rollback to previous commit
cd /home/ubuntu/carelinkai-project
git revert 67866bc
git push origin main
# Wait for Render to redeploy
```

However, this fix is a standard best practice and should not cause regressions.