

Inquiries Module Deployment Summary

Date: December 11, 2025

Project: CareLinkAI

GitHub Repo: profyt7/carelinkai

Production URL: <https://carelinkai.onrender.com>

Deployment Status

Successfully Pushed to GitHub

- **Commit Hash:** 3448113
- **Branch:** main
- **Push Time:** December 11, 2025
- **Status:**  **SUCCESSFUL**

Trigger Information

- **Method:** GitHub push to trigger Render auto-deploy
- **Deployment Trigger File:** DEPLOY_TRIGGER.md updated with timestamp
- **Expected Action:** Render will automatically detect the push and start deployment

Changes Included in Deployment

Part 1: UI/UX Improvements (Commit: cc202ca)

- Enhanced inquiry cards with visual status indicators
- Advanced filtering system (status, priority, source)
- Improved mobile responsiveness
- Real-time updates and loading states

Part 2: CSV Export & Document Upload (Commit: 6c74657)

- CSV export functionality for inquiries data
- Document upload system for lead tracking
- File management interface
- API endpoints for document handling

Part 3: Analytics Dashboard (Commit: 996c5ff)

- Comprehensive analytics dashboard
- Quick actions for common tasks
- Statistics and metrics tracking
- Visual charts and graphs

Documentation Added

- INQUIRIES_MODULE_PART3_SUMMARY.md - Complete technical documentation

- INQUIRIES_MODULE_PART3_SUMMARY.pdf - PDF version for reference
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Render Deployment Process

Render will automatically:

1.  Detect the GitHub push
2.  Pull the latest code from main branch
3.  Build the Next.js application
4.  Run database migrations (if any)
5.  Deploy to production environment
6.  Health checks and verification

Expected Deployment Time: 5-10 minutes

Monitoring Deployment

Check Deployment Status

1. Visit Render Dashboard: <https://dashboard.render.com>
2. Navigate to **carelinkai** service
3. Monitor the **Events** tab for deployment progress
4. Check build logs for any errors or warnings

Verify Deployment Success

After deployment completes (typically 5-10 minutes), verify:

1. Inquiries Module Access:

- Navigate to /operator/inquiries
- Check if all 3 parts are visible and functional

2. Key Features to Test:

- [] Inquiry cards display correctly
- [] Advanced filters work (status, priority, source)
- [] CSV export functionality
- [] Document upload/download
- [] Analytics dashboard loads
- [] Quick actions are functional

3. API Endpoints:

- [] /api/inquiries - List inquiries
 - [] /api/inquiries/[id] - Get single inquiry
 - [] /api/inquiries/[id]/documents - Document management
 - [] /api/inquiries/export - CSV export
 - [] /api/inquiries/analytics - Analytics data
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Known Issues to Monitor

Based on previous error logs, monitor these areas:

1. Caregiver API (500 Error):

- URL: /api/operator/caregivers
- Watch for: Server errors and 405 Method Not Allowed

2. Document Loading:

- Check if “Failed to load documents” persists
- Verify API responses are returning data correctly

3. TypeScript Errors:

- Monitor for destructuring property errors
- Check browser console for runtime errors



Git History

```
3448113 - chore: Deploy Inquiries Module (all 3 parts) to production
996c5ff - feat: Add analytics dashboard and quick actions to inquiries module - Part 3
6c74657 - feat: Add CSV export and document upload to Inquiries Module - Part 2
cc202ca - feat: Add comprehensive UI/UX improvements and advanced filters to
Inquiries Module - Part 1
```



Rollback Instructions

If issues arise after deployment:

```
# 1. Revert to previous stable commit
git revert 3448113

# 2. Or reset to previous version
git reset --hard 996c5ff

# 3. Force push to trigger rollback
git push origin main --force

# 4. Monitor Render deployment for rollback completion
```



Next Steps

1. **Wait 5-10 minutes** for Render deployment to complete
2. **Check Render Dashboard** for deployment status
3. **Test Inquiries Module** on production URL
4. **Monitor error logs** in browser console and Render logs
5. **Document any issues** that arise post-deployment

📞 Support & Troubleshooting

If Deployment Fails:

1. Check Render build logs for errors
2. Verify all environment variables are set
3. Check database migrations completed successfully
4. Review API endpoint errors in logs

If Features Don't Work:

1. Clear browser cache and hard reload
 2. Check browser console for JavaScript errors
 3. Verify API responses in Network tab
 4. Test with different user roles (ADMIN, OPERATOR)
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✨ Success Criteria

Deployment is considered successful when:

- Render build completes without errors
 - Application loads at <https://carelinkai.onrender.com>
 - Inquiries Module accessible at </operator/inquiries>
 - All 3 parts (filters, CSV, analytics) are functional
 - No new console errors appear
 - Existing functionality remains intact
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Deployment Initiated By: DeepAgent

Commit Reference: 3448113

GitHub Push: Successful

Render Auto-Deploy: Triggered 

Status: Awaiting deployment completion...