

Case Study



Relay Lite

By SYMBIOS MANAGEMENT SERVICES LLP



Available on the iPhone

App Store



ANDROID APP ON

Google play



Problem Statement

To provide a solution where administrators can track all mobile field engineers and their associated works. The architected solution should enable users to complete job orders on assigned time and quality.

Simplifying mobile workforce

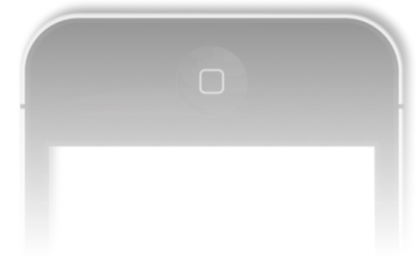
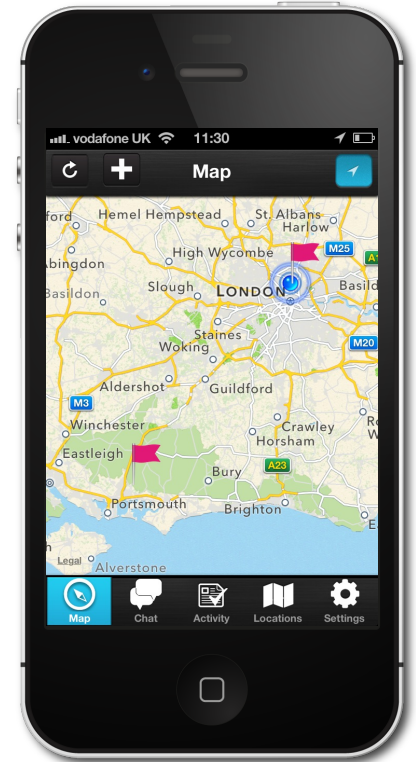
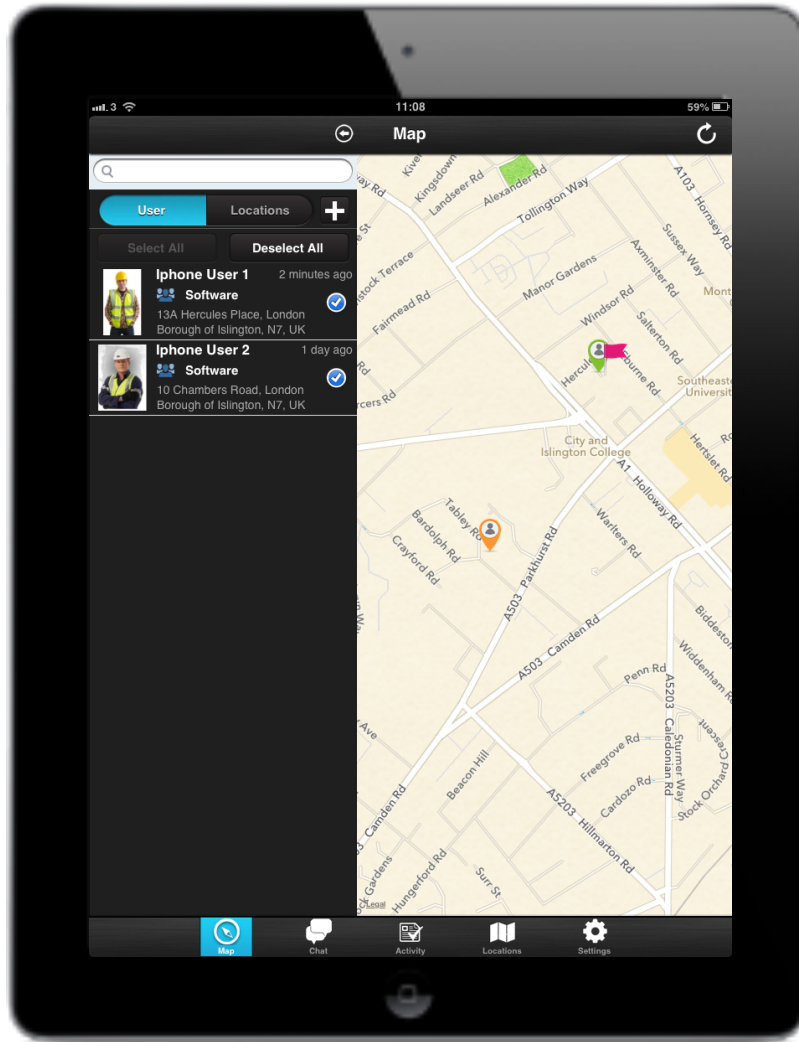
Track your jobs and your workforce

Construction utilities | Built environment landscaping | Haulage
plant hire deliveries | Charities logistics events | Facilities
management Security manufacturing | Sales and marketing
Healthcare | Defence | Distribution

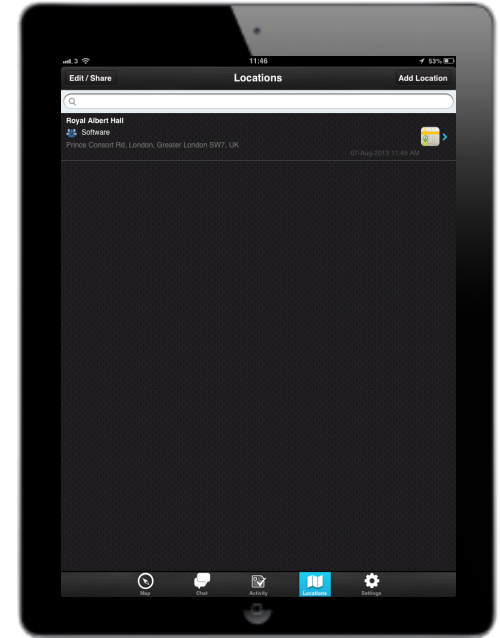
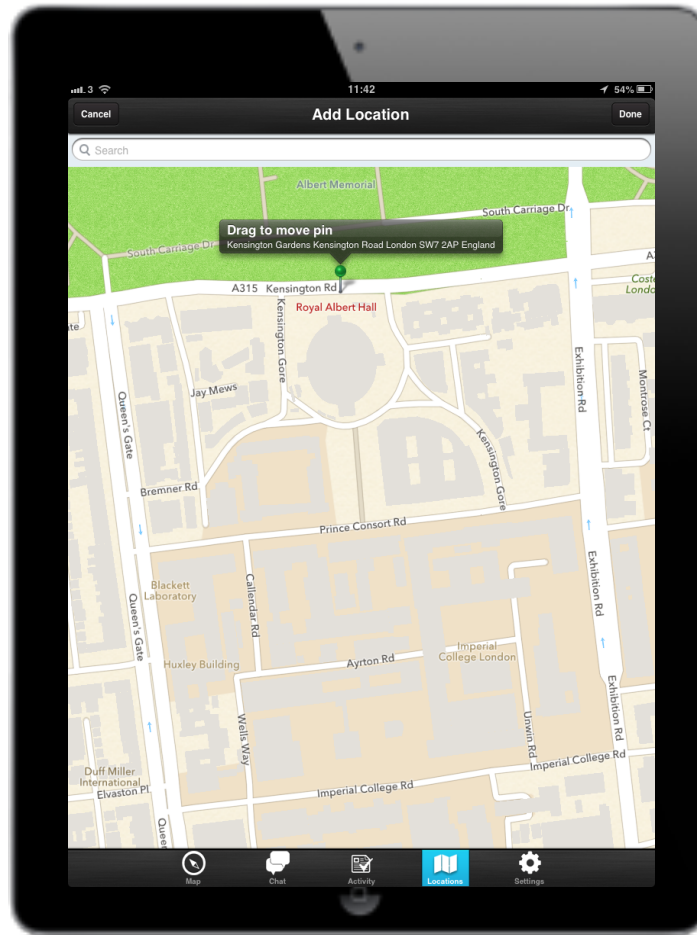
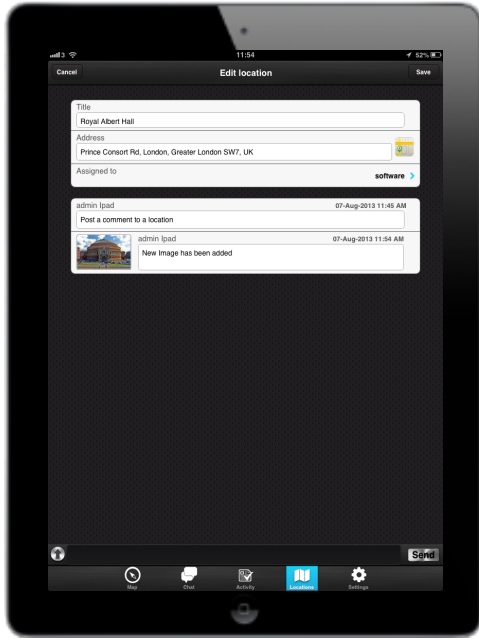
The Solution:

- Tablet (iPad / Android Tab) for Administrators
- Android App / iPhone App for users
- Web Interface (optional)
- Two way communication
- Enterprise Deployment
- Low per user License Fee

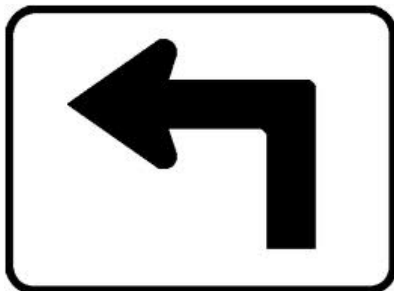
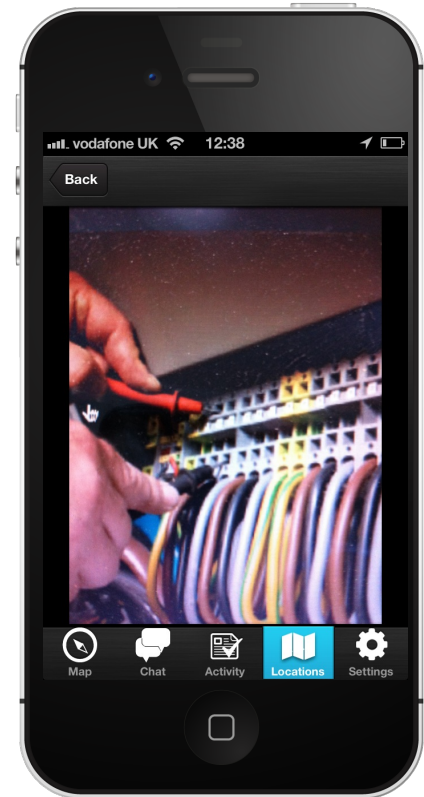
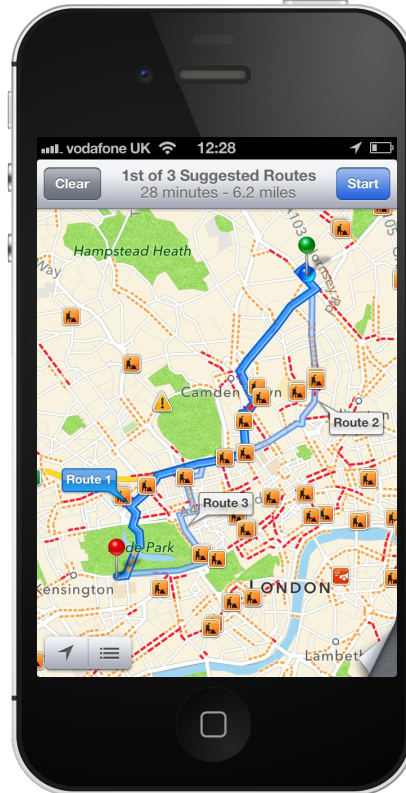
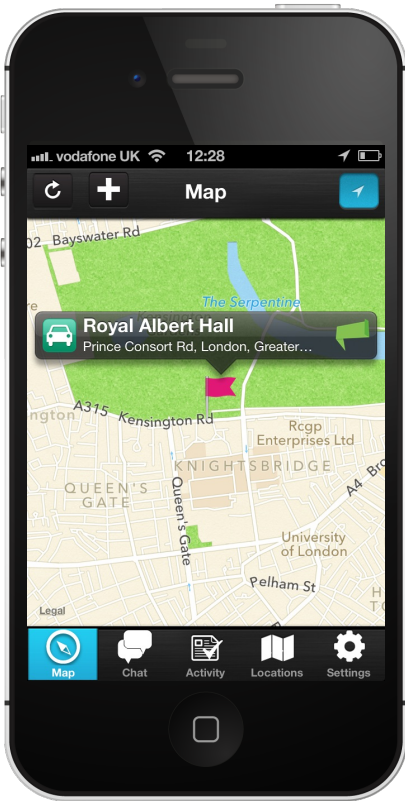





Track everyone on a map



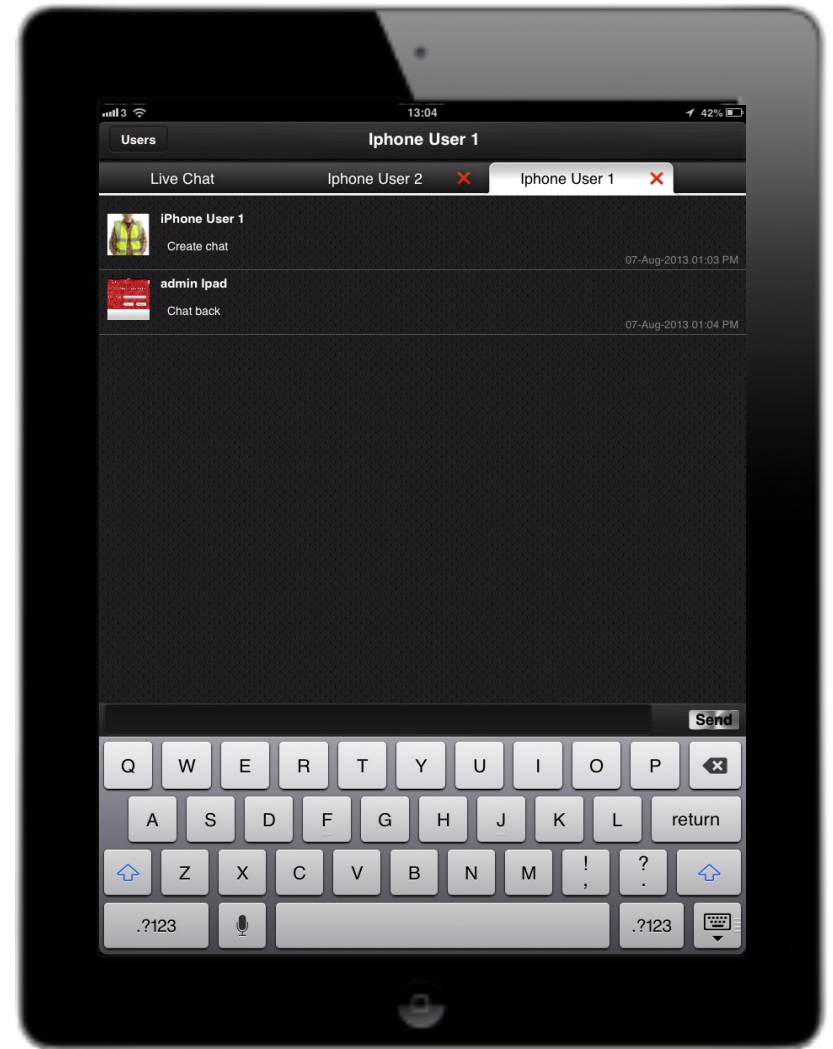
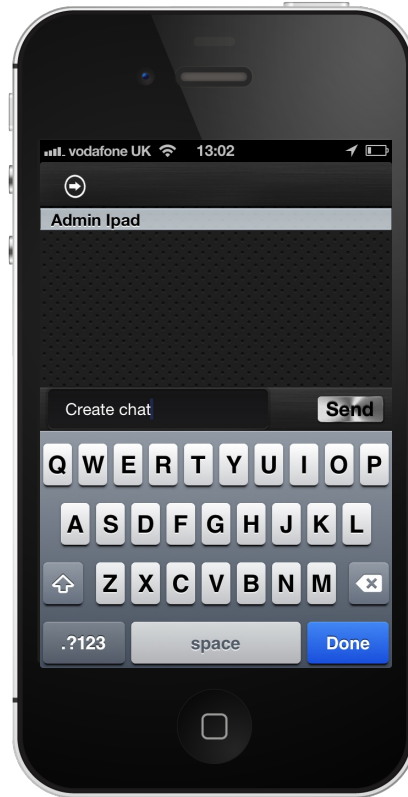
Comments by Location | **Imagery** for compliance



Directions to work locations and
 **evidence** their work via pictures

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- Amazon Web Services
 - Chat Server
 - Location Services
 - Socket Services
 - Real PUSH via Pusher
 - .NET Framework
 - Social Media Integration
 - Export to Dropbox
 - Reporting Mechanism

Technology



CHAT with Admins / other users

Conclusion

Creating an app like RelayLite whether for employees or administrators requires an infrastructure beyond code.

