



# Scott Sherwood

Dynamically Loaded

## Bilateral Meetings

- 02.03.2015 Monday (11.00h - 13.05h)
- 02.03.2015 Monday (13.05h - 15.10h)
- 03.03.2015 Tuesday (9.00h - 11.05h)
- 03.03.2015 Tuesday (11.05h - 13.10h)
- 03.03.2015 Tuesday (13.10h - 15.15h)

## Description

Dynamically Loaded's geo-located Wi-Fi access point database, now exceeding 100 million unique access points, is one of the largest in the world and has been used to power the industries most powerful location technologies.

## Organization Type

Company

Organization Size

1-10

LinkedIn

<https://www.linkedin.com/company/dynamically-loaded-ltd>

Areas of Activities

## HARDWARE

1. Location technologies and services

## SOFTWARE/INTERNET

1. Application development
2. Data analysis

## SERVICES/OTHERS

Offer

**Hybrid location technology for Geolocation for asset tracking, logistics, and context awareness.**

Dynamically Loaded's geo-located Wi-Fi access point database, now exceeding 100 million unique access points, is one of the largest in the world and has been used to power the industries most powerful location technologies.

Dynamically Loaded's location based services make it easy to add location-aware features to your applications. From entertainment applications to networking administration tools, our tools are used to supply location-aware features across various sectors.

Our service uses a hybrid of technologies including GPS, Wi-Fi, GSM, and BLE. Our product is powered by crowdsourced data collected by over 1.7 million users of our radio frequency surveying tool WiFiFoFum.

We are interested in partnering with other companies that may be able to provide additional data on the position of GSM masts, Wi-Fi nodes, and BLE beacons. We are also interested in service providers who could better serve their customers by adding an accurate location platform to their core feature set.