

RapidStartCRM Referral.

A Simple CRM, Powered by, and *Certified for Microsoft Dynamics (CfMD)*, that you can never outgrow.

For customers of any size, who are apprehensive about Microsoft Business Applications, due to cost, time or perceived complexity, RapidStartCRM Referral is an excellent path to start your journey.

What is RapidStartCRM Referral?

The basic features you need to get started quickly, inexpensively and successfully, with Microsoft Business Applications, for a Referrals focused Business Model.

RapidStartCRM is Certified for Dynamics 365 and is the **#1 Packaged Deployment offering** since 2015.

RapidStartCRM was the first end-to-end Simplified CRM Application built entirely on the Common Data Service, utilizing the new Unified Interface.

Features

- Prospects, Contacts and Companies Management
- Referral Opportunities Management
- Referral Tracking
- Simple Visit creation and tracking
- Easy Cases Management
- Record Hashtagging

Why would you choose RapidStartCRM Referral?

- RapidStartCRM has been re-imagined on the **Microsoft Power Platform** based on feedback from hundreds of users.
- RapidStartCRM can be customized and extended to meet your needs.
- RapidStartCRM was purposefully designed to be easy to learn and adopt.
- RapidStartCRM offers several low-cost Addons, each designed with the same "RapidStart" philosophy.
- RapidStartCRM can be upgraded to the Microsoft Dynamics 365 Enterprise Apps with no migration required.

What countries does RapidStartCRM support?

All our RapidStartCRM apps are available in: the US, UK, AU, NZ and CA.

Pricing

RapidStartCRM Referral is \$50/mon/user and includes your Microsoft Business Applications Licenses from Forceworks Global.

(Minimum License required for RapidStartCRM Referral is the *Microsoft PowerApps P2* @\$40/Month/User, with a minimum of 5 licenses.

Your team can start taking care of your all-important referral relationships for as little as \$200/Month!

RapidStartCRM Referral More Information

<https://rapidstartcrm.com>