## Velocity: Easy to Configure and Deploy

Migrate apps to the latest operating systems in a matter of minutes! With our latest release of Velocity, we're delivering enhancements that simplify your move. It makes sense to upgrade to the latest version. Here's why:

## **Connectivity Optimization**

Configure how Velocity will respond when a device moves out of range, including more session control options for keeping session alive until a network connection is reestablished.

### Additional support for new devices

This release adds support for Casio's DT-X400, the SM15 from M3 Mobile, Seuic AutoID9 and adds keyboard support for the Janam XG200. We've also validated the Honeywell EDA50KP – all enabling more choices for your Android mobile deployments.





## **More Data Capture Flexibility**

RFID support expands to include epcHex. We've also added options to the on-screen keyboard, enabling backgrounds behind transparent keyboards for imrpoved readability, and one-touch toggling among profiles.

#### We Speak Your Language

The Speakeasy for Velocity voice-enablement client adds support for Ukrainian servers and the Bahasa language. New grammar troubleshooting options improve speech recognition performance and help identify potential issues with microphone settings.

## Clients Available on Google Play Store

Our Speakeasy for Velocity is now posted to the Play Store, complementing our Velocity and Avalanche MDM applications on the platform. Plus, customers who install Velocity from the Google Play Store can take advantage of Android Enterprise via Avalanche for deploying Velocity payloads and configuration management options.

#### **Software Optimization and Bug Fixes**

We're always working on ways to enhance app performance. Our product documentation provides a list of bugs squashed in this release, as well as new scripts we've published.



# Rapid Platform Updates

Our Rapid online tool continues to advance, with tools to simplify the migration of telnet and web apps, modernization to a touchscreen user

experience, and installation of Avalanche for mobility management.

**Get the Latest Release!**