OnTime Powered by ClockedIn



RELEASE NOTES

OnTime 4.0





ClockedIn Software Release Notes – OnTime Version 4.0

Software:	ClockedIn – OnTime Android Application
Current version number:	V3.5
Reason for update:	Integration of new SmartHub-FT (Facial Recognition and Thermal Temperature Measurement), along with new feature requests from Allocate.
Changes made:	 SmartHub-FT captures the temperature of an employee when clocking in/out. A new method of Clocking in via facial recognition on the SmartHub-FT device only. The SmartHub and SmartHub-FT devices can run parallel within the same radius and registrations sync between devices. A user can now be registered via a face scan, finger scan, pin or fob individually. Finger scans can now be removed from the OnTime app in the user registration page at admin/super admin access level. This is completed by pressing the X symbol next to the fingerscan symbol and exciting out of the registration page. Event Selection UI – The distance and size between Clock in/out buttons has been increased. This is to prevent the wrong selection being made. The app will use Live server time from where the AirStack is hosted, in all other situations it will fall back on the device time. Devices connected to the AirStack instance will report with the following data, which will create an automated exception report: Unique Identifier Battery Level Disk Space Used Wi-Fi Dis Count Wi-Fi Disconnection Time (if applicable) Power Disconnection Time (if applicable) AirStack Event within last 4 hours





	Installation Document feature – as soon as the app is set up on the device for the first time, an installation form must be completed by the installer. This will capture the below information and send an email to the relevant recipients:
	 Time and Date Device Unique Identifier Form information (Installer name, Company and notes) Installation Photos
New version number:	V4.0
Date of release:	

Testing Steps:	The App has been fully tested; All new features along with original processes have been tested shown to be working in the ClockedIn server environment.
Other Impacts:	There are no other impacts to the way the App operates or data that is collected.
Notes:	The App can only be connected to AirStack Version 2.0 or above Previously registered RFID Fobs will need to be re-registered after the update has taken place.
Updates:	Devices using OnTime will need to be upgraded.