



Seqrite  
Mobile Device Management 1.6  
Release Notes

10 September 2018

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# Seqrite Mobile Device Management

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Seqrite Mobile Device Management (MDM) is the security solution to monitor, manage, and secure employee's mobile device within the enterprise. Seqrite Mobile Device Management (Seqrite MDM) works on the Client-Server architecture where the console (Hosted on Cloud) manages all the mobile devices. The client agents can be installed on almost all the flavors of Android mobile. Seqrite MDM client is having built-in antivirus, which keeps the devices safe from any virus attack.

To manage the mobile device, Seqrite MDM applies certain policies and configurations such as, app configuration, web security configuration, anti-theft, network data usage, fence configuration, etc.

## Benefits of Seqrite MDM

- Secure and manage all the Android devices.
- Secure data and resources, enhance user productivity, reduce costs, and maintain communications.
- Manage the devices by taking remote access of the devices.
- Manage devices with policies and configurations.
- Monitor network data usage and Call/SMS.
- Manage apps on the device with app configuration.
- Restrict app usage and prevent misuse of the device with Seqrite Launcher or System Kiosk Mode.
- Monitor the device by applying fencing parameters such as time, location, and Wi-Fi.

- Generate the customized reports.
- Troubleshoot any critical issue with remote device control.

## Prerequisites

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- Device must be connected to the Internet via any network (Mobile data/Wi-Fi).

## Mobile device specifications

- Android Version 4.4 and later

## Browser requirements

- Administrator Web panel
- Google Chrome (latest versions)
- Firefox 10
- Opera 10+

## What's New

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The following are the new features and enhancements of Seqrite MDM 1.6:

### Seqrite Mobile Device Management Console

- **Seqrite MDM supports Firebase Cloud Messaging (FCM)**

Google deprecated GCM and inherited Firebase Cloud Messaging (FCM). Seqrite MDM has been using GCM service for sending, routing, queuing of messages between server applications and mobile client apps.

Thus, Seqrite MDM server has been updated with the FCM services.

### Seqrite Mobile Device Management Client

- **Migrating all Seqrite MDM client to FCM by upgrading to the Seqrite MDM client 1.6 version.**
  - Seqrite MDM server being updated with FCM services, it is a critical recommendation to all the customers that the Seqrite MDM client app must be upgraded to the current 1.6 version.

#### **Action Item**

- It is mandatory to migrate Seqrite MDM client to the current 1.6 version. To keep the server-client communication intact, your Seqrite MDM client app must be upgraded to 1.6.