



Release Notes

v3.9

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www.seqrite.com

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Revision History

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Doc Version	Date	Comment
1.0	January 10, 2022	Seqrite mSuite 2.7
1.1	April 28, 2022	Seqrite mSuite 2.7.1
1.2	August 27, 2022	Seqrite mSuite 2.8
1.3	January 20, 2023	Seqrite mSuite 2.9
1.4	May 18, 2023	Seqrite mSuite 3.0
1.5	August 25, 2023	Seqrite mSuite 3.0.1
1.6	September 23, 2023	Seqrite mSuite 3.1
1.7	January 13, 2024	Seqrite mSuite 3.2
1.8	March 2, 2024	Seqrite mSuite 3.2
1.9	April 6, 2024	Seqrite Enterprise Mobility Management 3.2
2.0	May 4, 2024	Seqrite Enterprise Mobility Management 3.2
2.1	Sep 14, 2024	Seqrite Enterprise Mobility Management 3.2.2
2.2	Nov 6, 2024	Seqrite Enterprise Mobility Management 3.2.2
2.3	Jan 11, 2025	Seqrite Enterprise Mobility Management 3.4
2.4	March 8, 2025	Seqrite Enterprise Mobility Management 3.5
2.5	June 1, 2025	Seqrite Enterprise Mobility Management 3.6
2.6	November 29, 2025	Seqrite Enterprise Mobility Management 3.7
2.7	February 8, 2026	Seqrite Enterprise Mobility Management 3.8
2.8	March 1, 2026	Seqrite Enterprise Mobility Management 3.8.1
2.9	August 23, 2026	Seqrite Enterprise Mobility Management 3.9

Seqrite Enterprise Mobility Management

Seqrite Enterprise Mobility Management is the security solution to monitor, manage, and secure employee's mobile device within the enterprise. Seqrite Enterprise Mobility Management 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 and iOS mobile. Seqrite Enterprise Mobility Management client is having built-in antivirus, which keeps the devices safe from any virus attack.

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

Android Enterprise Enrollment using Android Management APIs empowers the admin with an extended range of device settings and extra policy controls to set up, configure, and deploy company owned devices.

Benefits of Seqrite Enterprise Mobility Management

- Secure and manage all Android devices.
- Secure data and resources, enhance user productivity, reduce costs, and maintain communications.
- Perform Seqrite Enterprise Mobility Management portal administration.
- 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 customized reports.
- Troubleshoot any critical issue with remote device control.
- Android Enterprise Enrollment to have better control over corporate devices.

Prerequisites

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

Conditional Access Control for Seqrite BYOD:

- Account with Seqrite ZTNA.
- Policies and SaaS application integration setup in Seqrite ZTNA.

Mobile Device Specifications

- Android OS version 6.0.1 onwards
- iOS 14 onwards
- Android 7 and above for Android Enterprise Enrollment
- Android 11 and above for Work Profile for Corporate device Enrollment

- Android 7 and above for Work Profile for Personal device Enrollment

Browser Requirements

Administrator Web Panel

- Google Chrome (latest versions)
- Firefox (latest versions)
- Microsoft Edge (latest versions)

What's New

- **Screen saver Support**

Added support for custom screen saver videos on managed devices for enterprise branding and information display.

Note: Supported video formats are **MP4, WebM, and OGG**. The maximum supported file size is **50 MB**.

- **eSIM Management**

Added support to display device EID (eSIM ID) and installed eSIM profiles on the Device List page. eSIM details are also included in device exports for improved inventory management.

- **Enterprise Domain Support for Managed Google Play**

Introduced support for configuring Managed Google Play with enterprise domains and provided migration options for existing Gmail-based enterprise accounts.

- **Google Compliance (Domain Upgrade)**

Added support for Google-recommended domain migration workflows, including Setup Services, dashboard notifications, and Google iframe integration for migrating enterprises to managed domains.

- **Work Profile Domain Migration**

Extend domain migration capabilities to Android Work Profile deployments, including migration policies and upgrade workflows.

- **Work Account Setup Configuration**

Added policies and commands to help migrate enrolled devices from temporary accounts to managed domain accounts.

- **Enrollment Restrictions**

Introduced enrollment restrictions to allow device enrollment only from approved organizational domains, enhancing enterprise security.

- **Compliance Reporting**

Added a Non-Compliance Report to identify devices that have not been migrated to managed domains, improving compliance tracking and administrative visibility.

- **On-Premises Upgrade**

Upgraded Seqrite Enterprise Mobility Management (EMM) On-Premises build from version 3.5 to version 3.8.

- **System Update Management**

Added support for freezing Android system updates for a configurable period using System Update Policy.

- **APN Configuration for AMA**
Added Access Point Name (APN) configuration support for devices enrolled through Android Management API (AMA).
- **Device Certificate Provisioning**
Introduced a new UI to configure certificate server details and automatically provision device-specific certificates.
- **Certificate Management**
Introduce commands to remove CA certificates remotely, display certificate expiry information, and notify administrators before certificate expiration.
- **Certificate-Based Wi-Fi**
Added support for certificate-based Wi-Fi authentication using device-specific certificates for secure network access.
- **Play Integrity Integration**
Integrated Google Play Integrity with configurable enrollment policies, allowing administrators to allow or block device enrollment based on integrity status, including Posture Unspecified, At Risk, and Potentially Compromised devices.