

SAMSUNG SDS Secure Settings



Secure your mission critical devices

Secure Settings offers robust on-device management for mobile devices, enhancing security while providing flexibility for field operators. It supports fully offline device management.

Tactical Edition devices feature the app as Tactical Settings, simplifying setup and offering built-in custom policy capabilities.

Secure Deployed User Devices with Agility



Support for Unique Management Features

- Enforcing security and management policies locally while granting flexibility to operators.



Configuration Export for Reusability

- Configuring user and device policies via the user interface or by importing configurations.



User and Device Configuration

- Exporting configurations to create reusable deployment files based on current device settings.



Flexibility in Policy Enforcement

- Supporting unique management features and custom binary policies for tactical deployments.

Key Functions

Frictionless Set-up

- Meet compliance requirements quickly with imported policy configurations and “One-click STIG.”

Unique Management Features

- Provides in-field flexibility with scoped user policies and additional special features tailored to tactical deployments. Supports fully offline device management.

Fast Configuration Creation and Import

- Easily create reusable deployment configurations with the new export feature, enabling quick provisioning of devices through manual or automated imports.

Flexible Deployment

- Supports full management capabilities or integration with another remote management solution.

Expected Benefits



Advanced Management Settings

- Utilize advanced management features to fulfill U.S. Government and tactical mission requirements, while maintaining flexibility in disconnected environments.



Support Scoped Users

- Create user profiles with granular access permissions, providing greater flexibility in the field. Administrators can delegate policy subsets to match specific end-user roles.



Custom Binary Policy Support

- Enables custom binary policies to activate unique Knox security features on compatible devices.

Use Cases

Government Enterprise User

- Securely administer granular device security policies to mobile devices used for critical communications.

Tactical Operators

- Offer mission flexibility in the field while meeting government security standards. Day 1 special policy support for Tactical Edition and other custom binaries.

For More Information:

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