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AID

EMERGENCY MANAGEMENT

Exclusively built for SAMSUNG devices

Includes SAMSUNG SDS EMM

Secured by Knox

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SEARCH & RESCUE

Exclusively built for SAMSUNG devices

Includes SAMSUNG SDS EMM

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NGOs, Humanitarian Missions
Social Care

Exclusively built for SAMSUNG devices

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Secured by Knox

Agents
Offline Agents
Non Transmitting
Geozones
Way Points
POIs
Channel:
United States
AGENTS
CHANNELS
GROUPS
A TEAM
B TEAM
C TEAM
Patrol
D TEAM
Florida Team
London Team
Nashville Team
New York Team
Conversations
Journal
Refresh Journal
Timestamp
Action
Agent
Description
Clones
Info
Agents 15
Channels 5
Groups 3
Conversations 21
Map Providers 8

13:27
AGENTS
CHANNELS
GROUPS
Search
New York Team
David
Florida Team
Charlotte
New York Team
Emily
New York Team
Emma
Nashville Team
James
Nashville Team
PTT
Home
Maps
Messages

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Samsung SDS Enterprise Mobility Management (EMM)

- In 2015, SDS received the first Common Criteria certification for Android by the National Information Assurance Partnership, under National Security Agency in United States.
- In 2017, SDS also CC certified as the first EMM for both Android and for iOS.
- In 2020, SDS received its 3rd CC certification(MDMPP v4.0), following its Impact Analysis Report approval in 2018.
- Samsung SDS EMM meets the global security standards of organizations, such as the US Department of Defense

SAMSUNG SDS

Enhance security

Secure corporate and employee-owned devices, and control access from a single console. Our EMM solution boasts the highest security standards, with validations from NIAP/CC, and the NSA CSFC program.

Device Management

Use EMM´s Over the Air device and provisioning to specify security policies by department, individual and location.

Application Management

EMM efficiently supplies and distributes business mobile applications, controls access and authority, and monitors usage.

Data Management

Control access, protect data and provide a virtual space for business application data

Unified Management

Administer security policies aligned with organization structure and easily distribute enterprise mobile applications

Ensure safe data communications

The Secure Push Channel for server-to-device communications skips cumbersome VPN systems by using TLS-secured **data channels, providing quick data transfers and industry-leading delivery success**

Samsung phones, tablets, and wearables are designed with Knox platform built into their architecture

SAMSUNG

- This military grade mobile security platform safeguards more than 1 billion Samsung consumer and business devices.
- Offering multi-layered security,itdefends your most sensitive information from malware and malicious threat

RUNTIME PROTECTION & ENCRYPTION

Periodic Kernel Measurement & Real-time Kernel Protection work to constantly inspect the core software of the OS, the kernel.
These checks ensure that requests to bypass device security are blocked and sensitive data is protected.

SECURE / TRUSTED BOOT AND HARDWARE ROOT OFTRUST

To prevent security measures from being bypassed or compromised, Knox uses Boot-time Protections backed by Hardware Root of Trust to verify integrity of the device during the boot process.

COMMON CRITERIA

PROTECTION PROFILE FOR MOBILE DEVICE
FU NDAME NTAL S & PP-MODUL E FOR V IRTUAL PRIVATE NETWORK (VPN) CLIENTS

FIPS 140-2

SAMSUNG CRYPTOGRAPHIC MODULE S

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SAFECOMM SH.P.K

Telephone: +35542200526
Email: info@safecomm.eu
"Abdi Toptani", Torre Drin,
Hyrja 1, Kati 2, Zyra 23,
Tirane, Albania