MobileIron MobileIron for KNOX

MobileIron and Samsung are working together to provide the most secure and powerful mobility solutions for the enterprise.

Solution Overview

- App, document and device management for the KNOX platform
- Complete separation of work and personal data
- Most flexible and scalable deployment options in the industry

Solution Benefits

- Deploy KNOX platform devices across any organization
- Conform to the latest government & industry regulations
- Allow BYOD or corporate-owned deployments
- Set policies to safeguard data from loss
- Selectively wipe secure content on loss or device retirement
- Manage the end-to-end mobile app lifecycle
- Integrate KNOX APIs to become a Mobile First organization

Solution Features

- Containerization of work apps and data
- Preserves the native Android user experience
- Automated email configuration and attachment security
- Easy to deploy and secure any app for work use
- Simplified certificate management and deployment
- Robust API for 3rd party integration

New win Setting		
	Corp Wi-Fi	
Network Name (SSID):	Company	
Description:	WPA2-Enterprise settings for access to corpor	rate Wi-Fi
Hidden Network:	: [7]	
Authentication:	WPA2 Enterprise	
Data Encryption:	AES 👻	
User Name:	\$USERID\$	
Password:	\$PASSWORD\$	
Apply to	Available	Selected
Certificates	MI-USA-Corp-Exchange Certificate	MI-ALL-WIFi
	MI-ALL-Cer-ATSalesSentry	
	System - iOS Enrollment CA Certificate	•
	System - IOS MDM CA Certificate	
Trusted Certificate Names:		(Note: Enter comma (,) separated certificate names for multiple
Allow Trust		
Exceptions		
Use Per-connection Password:		
EAP Type:	EAP-FAST EAP-SIM LEAP	PEAP VILS TILS
Identity Certificate:	New VPN Setting	
Connects to:	Work	
Save Cancel		
		Samsung SAFE VPN
	Description:	Samsung SAFE VPN settings for access to corporate VPN
	Connection Type:	Cisco AnyConnect 🛛 🗸 🛈
	Server:	vpn.company.com
	User Name:	\$USERID\$
	Group:	
	Login Group or Domain:	
	User Authentication:	Certificate
	Prompt for Password:	fm.
	Identity Certificate:	MI-USA-Corp-VPN-SCEP ~
	Journey Cardineate.	in our oup of reason



						Save	1
Set up Si cannot b	amaung Knox allows ore a communicated or exch	sting secure cont anged with outsi	ainers on the assigned (de of container	nobile devi	ses. A conta	ainer is a virtual device contains apps and data that managed by admini	sta
•	Basic Info						
	Name	¢ [Description:	
-	Authentication	Security setup for signing in and out of the Knox cont			container	• I.	
	Password Rules	Min Number of Complex		(0-10)	Mobile@Work		
			Characters: aracter Occurrence:		(0-10)	💼 Samsung Knox Setu	n
		Max	Character Sequence Length:		(0-10)	π	
		Mat	Max Numeric Sequence		(0-10)	A few things need to be set up for Samsung Knox. It creates a secure container on your	
			n Character Change: Pattern Restrictions:		(0-10)	device. A container is a virtual device cont apps and data that managed by your IT	
			Forbidden Strings:			administration and cannot be communicate exchanged with outside of container.	eo
¢e	Apps Applicat	ion selections to	install in the Knox co	stainer		Here are the steps: 1. Click starts to expect a notification from the der Tap on the notification to begin the Knox creati	
	21	App Name	Version	Identifier		 Enterprise Container 11:35 PM Tap to configure a new Enterprise Contain. 	
	-					 After Knox is created, device sends another notification. Tap to access. 	
						Go to Security home	
						You will be asked to set up a password that is i compliance with your company policy.	n
						b Start	
							1