



SAMSUNG ANDROID 9 WITH KNOX 3.X STIG REVISION HISTORY

24 July 2020

Developed by Samsung and DISA for the DoD

REVISION HISTORY						
Revision Number	Document Revised	Description of Change	Release Date			
V1R4	- Samsung Android 9 with Knox 3.x COPE KPE Legacy STIG, V1R3	COPE KPE Legacy: - V-93917 - Clarified the location where certificates are installed in the check and fix V-93919 - Requirement removed to be consistent with the Samsung Android 10 STIG. Certificates do not need to be installed on the personal side of the device.	24 July 2020			
	- Samsung Android 9 with Knox 3.x COBO KPE Legacy STIG, V1R3	- V-93625 - Requirement removed to be consistent with the Samsung Android 10 STIG. Certificates do not need to be installed on the personal side of the device.				
		The following STIGs were not updated this release: - Samsung Android 9 with Knox 3.x COBO KPE AE STIG, V1R3 - Samsung Android 9 with Knox 3.x COPE KPE AE STIG, V1R3				
V1R3	- Samsung Android 9 with Knox 3.x STIG, V1R2	COBO KPE AE: - V-92891 - Updated requirement to allow the use of additional Bluetooth Profiles: A2DP (Advanced Audio Distribution Profile), AVRCP (Audio/Video Remote Control Profile), and PBAP (Phone Book Access Profile). COBO KPE Legacy: - V-93597 - Updated requirement to allow the use of additional Bluetooth Profiles: A2DP (Advanced Audio Distribution Profile), AVRCP	24 April 2020			
		(Audio/Video Remote Control Profile), and PBAP (Phone Book Access Profile). COPE KPE AE: - V-93793 - Updated requirement to allow the use of additional Bluetooth				

REVISION HISTORY						
Revision Number	Document Revised	Description of Change	Release Date			
V1R2	- Samsung Android 9 with	Profiles: A2DP (Advanced Audio Distribution Profile), AVRCP (Audio/Video Remote Control Profile), and PBAP (Phone Book Access Profile). COPE KPE Legacy: - V-93891 - Updated requirement to allow the use of additional Bluetooth Profiles: A2DP (Advanced Audio Distribution Profile), AVRCP (Audio/Video Remote Control Profile), and PBAP (Phone Book Access Profile)Updated V-92933/KNOX-09-001440 in the COBO (AE) STIG, V-93639/KNOX-	25 October 2019			
	Knox 3.x STIG, V1R1	09-001445 in the COBO Legacy STIG, V-93841/KNOX-09-001440 in the COPE AE STIG, and V93939/KNOX-09-001445 in the COPE legacy STIG to allow PIN for the device password complexity. -Updated V-93945/KNOX-09-001475 in the COPE Legacy STIG to allow PIN for the Knox workspace password complexity. -Updated Supplemental document to clarify STIG requirements related to Common Criteria settings, Note 10 Legacy support, and Secure Startup implementation				
V1R1	- Samsung Android 9 with Knox 3.x STIG	- Initial STIG release.	25 April 2019			