

COMPLIANCE COMPONENT

DEFINITION							
Name	Mobile Device Security Management						
Description	Mobile device security management is a process that secures mobile devices. Mobile Devices (i.e., smartphones, tablets, laptops, etc.) are devices that provide computing, information storage and retrieval capabilities. They are capable of transmitting, receiving, and storing data either remotely or when directly connected to a network or network device.						
Rationale	Ensures that only approved devices have the capability to be connected to an agency network.						
	Properl	Properly securing these devices:					
Benefits	Protects the network from malicious activity						
	Prevents compromise of agency information						
	Allows users to securely work remotely						
ASSOCIATED ARCHITECTURE LEVELS							
Specify the Domain Name		Security					
Specify the Discipline Name		Technical Controls					
Specify the Technology Area Name		Remote Access Controls					
Specify the Product Component Name							
COMPLIANCE COMPONENT TYPE							
Document the Compliance Component Type		Guideline					

	Agencies should	consider the following	g when securing a r	nobile device:				
	Agencies should purchase and/or approve devices that will be securely managed.							
	Mobile devices must adhere to all agency policies and guidelines.							
	Only approved equipment may have access to the state network regardless of the method of access.							
	Users must be briefed in computer security awareness.							
	Users shall exercise due diligence in protecting the device and the network they access from unnecessary risks.							
	All devices shall be encrypted.							
Component Sub-type	Screen lock must be enabled within an agency's specified time period.							
	Passcode aging shall conform to the same policies as other state-owned equipment.							
	Any device that is lost, stolen, or no longer in the user's possession, shall immediately be reported to the appropriate agency personnel.							
	Devices shall be configured to be erased (wiped) remotely in the event it is lost, stolen, no longer in the user's possession or the employee is no longer with the agency.							
	Devices should be configured to allow location tracking.							
	Devices whose operating system has been modified from the agency- approved settings will not be allowed on the agency network.							
	COMF	PLIANCE DETAIL						
State the Guideline, Standard or Legislation	Guidelines for Managing the Security of Mobile Devices in the Enterprise.							
Document Source Reference #	NIST 800-124, Rev. 1							
		oliance Sources						
Name	National Institute of Standards and Techr (NIST), Computer Se Resource Center (CS	curity Website	http://csrc.nist.	gov/				
Contact Information	Inquiries@nist.gov							
Name		Website						
Contact Information								
	H	K EYWORDS						
List Keywords	Cell inod inhone inad lanton smartphone mobile phone blackberry							
	COMPONE	ENT CLASSIFICATION	N					
Provide the Classification	☐ Emerging ☐ Current ☐ Twilight ☐ Sunset							
Sunset Date								

COMPONENT SUB-CLASSIFICATION										
Sub-Classification	Date	Additional Sub-Classification Information								
☐ Technology Watch										
☐ Variance										
☐ Conditional Use										
Rationale for Component Classification										
Document the Rationale f Component Classification	_									
Migration Strategy										
Document the Migration Strategy										
Impact Position Statement										
Document the Position Statement on Impact										
CURRENT STATUS										
Provide the Current Statu	s 🗆 II	n Development		Under Review	⊠ A	pproved	☐ Rejected			
Audit Trail										
Creation Date	08-2	08-22-2013		Date Approved / Rejected		4-18-2019				
Reason for Rejection)									
Last Date Reviewed	02-2	7-2019		Last Date Update	ed					
Reason for Update	Vita	Vitality								