

侵入の痕跡 (Indicators of Compromise, IoC)

SHA256	ファイル名	検出名
846d8647d27a0d729df40b13a644f3bffdc95f6d0 e600f2195c85628d59f1dc6	/Contents/Resources/Base.l proj/SubMenu.nib	Backdoor.MacO S.DACLS.A
d3235a29d254d0b73ff8b5445c962cd3b841f487 469d60a02819c0eb347111dd	TinkaOTP.dmg	Backdoor.MacO S.DACLS.A
e5b842784cc3e9bc0376915d2d823c3e4e076d29 b5fb98ea69ff9a56b0f4a54a		
216a83e54cac48a75b7e071d0262d98739c840fd 8cd6d0b48a9c166b69acd57d		
7e8a086319a218732dde5a749afdd9813d3047ea eef511e0374ca64fd8d0d033		
899e66ede95686a06394f707dd09b7c29af68f95d 22136f0a023bfd01390ad53		
fea0bd961d8d72642a3e1cb92b6ac084a9680eae f816ad414e282f6ea87d52c6	TinkaOTP.app	Backdoor.MacO S.DACLS.A
7b8792025aacff5dacb3a9121ec2f5bfa33d5932d 1f43b9ad0d518c55c6e1298	/Contents/MacOS/TinkaOTP	Backdoor.MacO S.DACLS.A
90fbc26c65e4aa285a3f7ee6ff8a3a4318a8961ebc a71d47f51ef0b4b7829fd0		

関連 URL

https[://]loneeaglerecords[.]com/wp-content/uploads/2020/01/images[.]tgz.001 accomplice

Malware

MITRE ATT&CK Framework

解析中に確認された特徴を黄色でハイライト、C&C サーバコマンドに基づく可能なアクションは緑でハイライトしています。

Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Collection	Command and Control	Exfiltration	Impact
Exploit Public-Facing Application	Exploitation for Client Execution	Hidden Files and Directories	Launch Daemon	Connection Proxy	Network Sniffing	Account Discovery	Automated Collection	Commonly Used Port	Data Ecrypted	Stored Data Manipulation
	Scripting	Launch Agent		File Deletion		File and Directory Discovery	Data from Local System	Connection Proxy	Exfiltration Over Command and Control Channel	System Shutdown/Reboot
	User Execution	Launch Daemon		Hidden Files and Directories		Network Sniffing		Custom Command and Control Protocol		
		Port Knocking		Obfuscated Files or Information		Permission Groups Discovery		Custom Cryptographic Protocol		
				Port Knocking		Process Discovery		Data Obfuscation		
				Scripting		Software Discovery		Port Knocking		
						System Information Discovery		Uncommonly Used Port		
						Systematic Network Configuration Discovery				
						Systematic Network Connections Discovery				

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