

MITRE ATT&CK Report

REPORT:

AIQ REPORT

ASSESSMENT:

FIN6

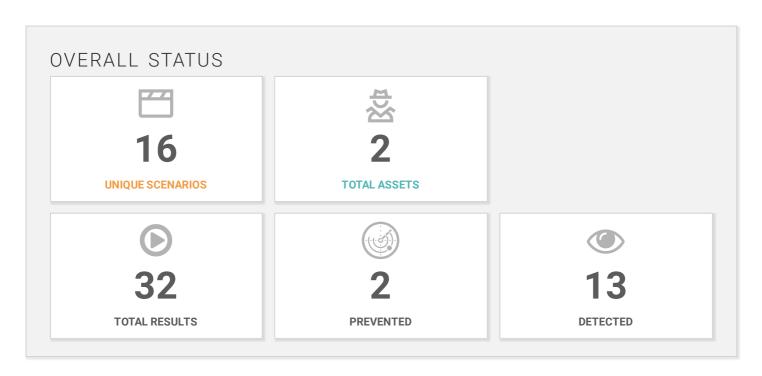
Report Generated on **01/27/2024 - 08:58 pm (UTC)**

Report Generated by:

username: IVAN NATHAN

email: ivannathan56@gmail.com

Assessment: FIN6



TEST OVERVIEW

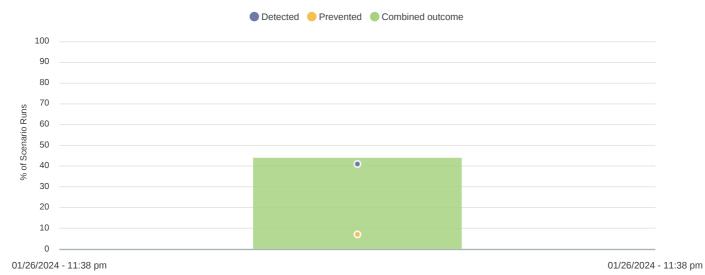
Total tests (8)

TESTS	SCENARIOS	USER PRIVILEGES*	ASSETS	TECHNOLOGIES	PREVENTION	DETECTION
Execution	2	SYSTEM	2		100%	50% 50%
Persistence	1	SYSTEM	2		100%	50% 50%
Defense Evasion	2	SYSTEM	2		100%	50% 50%
Credential Access	1	SYSTEM	2	No detections	100%	100%
Discovery	5	SYSTEM	2		20% 80%	50% 50%
Collection	2	SYSTEM	2		100%	25% 50% 25%
Command And Control	1	SYSTEM	2		100%	50% 50%
Exfiltration	2	SYSTEM	2	No detections	100%	100%

* User Privileges are SYSTEM for Linux and MacOS assets



HISTORICAL RUN RESULTS



MITRE PREVENTION RESULTS HEATMAP



MITRE DETECTION RESULTS HEATMAP

Initial Access	Execution	Persister	Privilege Escalation		Credentia Access	Discovery	Lateral Movemer	Collection	Command And Control	Exfiltration	Impact
	Comman d and Scr ipting Int erpreter	Boot or L ogon Aut ostart Ex ecution		Masquer ading 01 Scenarios	OS Crede ntial Dum ping	Network Service S canning		Archive C ollected Data	Applicati on Layer Protocol	Automat ed Exfiltra tion	
	05 Scenarios 50% Detected	01 Scenarios 50% Detected		50% Detected Match Le	Scenarios 0% Detected	Scenarios 50% Detected		Scenarios 26% Detected	Scenarios 30% Detected	Scenarios 50% Detected	
	PowerSh ell 50%	Registry Run Keys / Startup Folder		gitimate Name or Location 50%	NTDS 0% Detected	Permissi on Group s Discove ry		a Library 0%	Web Prot ocols 50% Detected		
	Windows Comman d Shell	50% Detected		Modify R egistry		01 Scenarios 50% Detected		a Custo m Metho d	Non-Stan dard Port 01 Scenarios		
	50% Detected Schedule d Task/J			Scenarios 50% Detected		Local Gro ups 50% Detected		0% Detected Automat ed Collec	30% Detected Web Serv		
	ob 01 Scenarios 50%			Subvert T rust Cont rols		Domain Groups 50%		tion 01 Scenarios 26%	ice 01 Scenarios 30%		
	Schedule d Task			Scenarios 50% Detected		Remote S ystem Di scovery		Data Stag ed	Bidirectio nal Com		
	50% Detected System S ervices			Code Sig ning 50% Detected		01 Scenarios 50% Detected		01 Scenarios 26% Detected	municati on 50% Detected		
	01 Scenarios 50% Detected					System I nformati on Disco very		Local Dat a Staging 50% Detected			
	Service E xecution 50%					03 Scenarios 50% Detected					
	Windows Manage ment Inst rumentati on										
	03 Scenarios 50% Detected										

MITRE ATT&CK TACTIC RESULTS (AMONG ALL ASSETS EXERCISED)

No Results

*Percentages are truncated



^{*}Percentages are truncated

EFFECTIVENESS OF SECURITY TECHNOLOGIES

AttackIQ measured the detection efficacy for the security technologies responsible for securing your organization.

Not all scenario runs have detection results: (Why? Attack/Q does not currently support detection for all scenarios)



Panorama (Via PAN Panorama)

0.0%

100.0%

6 of 32 scenario runs support detection results

detected

(6 not detected)

CB EDR

13 of 32 scenario runs support detection results

100.0% (13 detected) 0.0%

not detected

Scenario runs without detection results are not represented in the above percentages.