

TriangleDB, Software S1216 | MITRE ATT&CK®

Archived: 2026-04-05 16:55:00 UTC

Domain	ID	Name	Use
Mobile	T1634 .001	Credentials from Password Store: Keychain	TriangleDB has extracted the device's keychain. ^[1]
Mobile	T1533	Data from Local System	TriangleDB has collected and exfiltrated files. ^[1]
Mobile	T1521 .001	Encrypted Channel: Symmetric Cryptography	TriangleDB has encrypted data using 3DES. ^[1]
	.002	Encrypted Channel: Asymmetric Cryptography	TriangleDB has encrypted data using RSA. ^[1]
Mobile	T1420	File and Directory Discovery	TriangleDB has obtained a list of files using the <code>fts</code> API and has obtained files that match a specified regular expression. ^[1]
Mobile	T1630 .002	Indicator Removal on Host: File Deletion	TriangleDB has deleted an implant module or specified files. ^[1]
Mobile	T1544	Ingress Tool Transfer	TriangleDB has loaded additional modules stored in memory. ^[1]
Mobile	T1430	Location Tracking	TriangleDB has monitored the device's geolocation, which includes coordinates, altitude, bearing and speed. ^[1]
Mobile	T1644	Out of Band Data	TriangleDB has used the Protobuf library for command and control communication. ^[1]

Domain	ID	Name	Use
Mobile	T1424	Process Discovery	TriangleDB has collected a list of running processes. ^[1]
Mobile	T1418	Software Discovery	TriangleDB has obtained a list of installed applications. ^[1]
Mobile	T1422	System Network Configuration Discovery	TriangleDB has collected and sent information on the device's IMEI, MEID, serial number and other device information. ^[1]

Source: <https://attack.mitre.org/software/S1216>