

## ■ 侵入の痕跡(Indicators of Compromise、IoC)

SHA-256	検出名
f7d270ca0f2b4d21830787431f881cd004b2eb102cc3048c6b4d69cb77551 1c8	Ransom.MSIL.CRYNG.A
e687308cd4184e17c33fa9e44686e7d6a4d73adf65f7fb3cac9c4ad765b4ff df	Ransom.Win32.CRING.C
771a680f9a09a7a73ac2678f31f4d82fce49c046cc5f4c415cea5310b83391 1f	Trojan.BAT.DISABLER.AA
71821ddb0b49f5b91fc520ca3de1c5ea7cee3bf166ddebd625859966fc522 1a2	Trojan.BAT.CRING.A
a999e096a9fb6a994f4d58b04001c61bb2d1fd0d4f0fa87a5be0b61b23591 f24	Trojan.PS1.COBEACON.FAI N

## MITRE ATT&CK が公開している「戦術(Tactics)」および「手法(Techniques)」

戦術(Tactics)	手法(Technique)
初期アクセス(Initial Access)	T1078: Valid Accounts T1190: Exploit Public-Facing Application
実行(Execution)	T1059: Command and Scripting Interpreter
持続性(Persistence)	T1546.012: Event Triggered Execution: Image File Execution Options Injection

特権の昇格(Privilege Escalation)	T1078.002: Valid Accounts: Domain Accounts
セキュリティ回避 (Defense Evasion)	T1562.001: Impair Defenses: Disable or Modify Tools T1070.004: Indicator Removal on Host: File Deletion
認証情報へのアクセス (Credential Access)	T1003: OS Credential Dumping T1552: Unsecured Credentials
探索(Discovery)	T1083: File and Directory Discovery
ラテラルムーブメント/ 横展開(Lateral Movement)	T1570: Lateral Tool Transfer T1105: Remote File Copy T1021: Remote Services
コマンド&コントロール (Command and Control)	T1090: Proxy T1105: Ingress Tool Transfer T1043: Commonly Used Port T1188: Multi-hop Proxy T1094: Custom Command and Control Protocol
情報送出(Exfiltration)	T1041: Exfiltration Over C2 Channel
影響(Impact)	T1486: Data Encrypted for Impact T1489: Service Stop T1485: Data Destruction T1490: Inhibit System Recovery

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