

侵入の痕跡 (Indicators of Compromise, IoC)

ボットネット「Muhstik」による攻撃キャンペーン

File Name	SHA 256	Trend Micro Pattern Detection
pty86	0e574fd30e806fe4298b3cbccb8d1089454f42f52892f87554325cb352646049	Backdoor.Linux.TSUNAMI.AMX
m8	3dbcd99edb3422b8fdc458b82aa7ecfe31296d32bb4d54450c9e9cac29fb6141	Trojan.SH.MALXMR.UWELD
kswapd	a254a26a27e36de4d96b6023f2dc8a82c4c4160a1d72b822f34ffdd5e9a0e0c9	Coinminer.Linux.MALXMR.SMD SL64

IPs

- hxxp://188[.]166[.]137[.]241/wp-content/themes/twentyseventeen/dk86
- hxxp://153[.]121[.]58[.]102:80/wp-content/themes/zuki/m8
- hxxp://3[.]10.224[.]87/[.]a/dk86

マルウェア「Kinsing」による攻撃キャンペーン

File Name	SHA 256	Trend Micro Pattern Detection
wb.sh	61879d5b2f083b69e8e6cc6afce00be6619176151b093de14f2778a87ea46565	Trojan.SH.CVE20207961.SM

kinsing	6e25ad03103a1a972b78c642bac09060fa79c460011d c5748cbb433cc459938b	Coinminer.Linux.MALXMR.PU WEMA
kdevtmpfsi	dd603db3e2c0800d5eaa262b6b8553c68deaa486b545 d4965df5dc43217cc839	Coinminer.Linux.MALXMR.SM DSL64

IPs

- [hxxp://194\[.\]38\[.\]20\[.\]199/wb.sh](http://194[.]38[.]20[.]199/wb.sh)
- [hxxp://194\[.\]38\[.\]20\[.\]199/kinsing](http://194[.]38[.]20[.]199/kinsing)

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