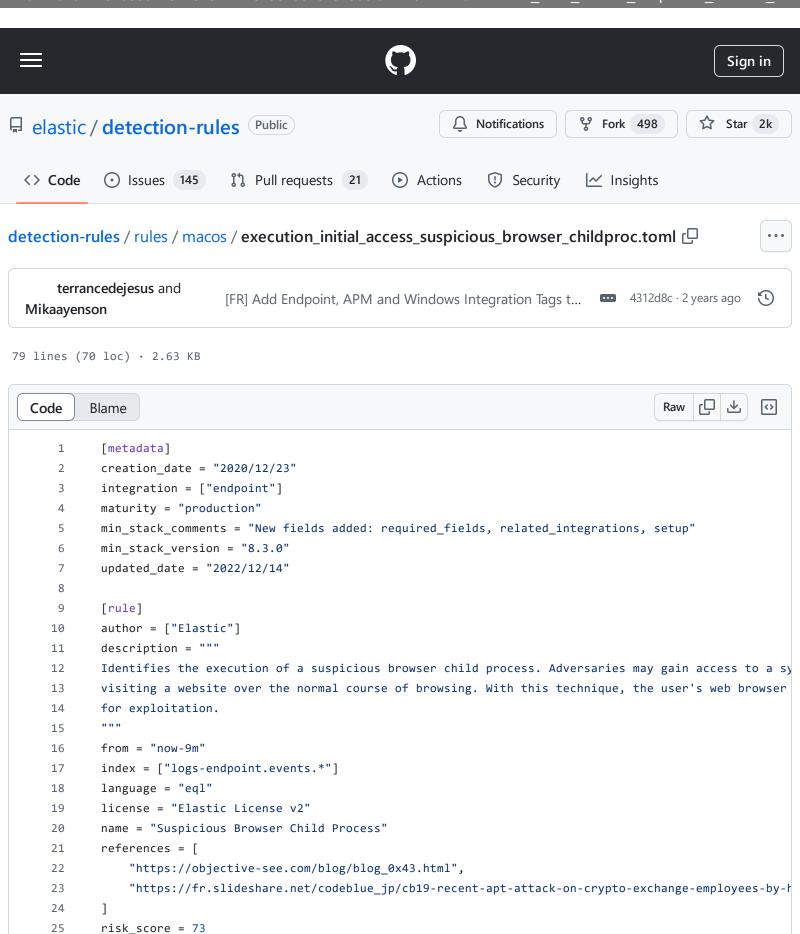
detection-rules/rules/macos/execution_initial_access_suspicious_browser_childproc.toml at 4312d8c9583be524578a14fe6295c3370b9a9307 · elastic/detection-rules · GitHub - 31/10/2024 15:14 https://github.com/elastic/detection-

rules/blob/4312d8c9583be524578a14fe6295c3370b9a9307/rules/macos/execution initial access suspicious browser children control in the control of the control o



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rules/blob/4312d8c9583be524578a14fe6295c3370b9a9307/rules/macos/execution initial access suspicious browser children

```
26
       rule_id = "080bc66a-5d56-4d1f-8071-817671716db9"
27
       severity = "high"
28
       tags = ["Elastic", "Host", "macOS", "Threat Detection", "Initial Access", "Execution"]
29
       timestamp override = "event.ingested"
30
       type = "eql"
31
       query = '''
32
33
       process where event.type in ("start", "process_started") and
34
         process.parent.name : ("Google Chrome", "Google Chrome Helper*", "firefox", "Opera", "Safari", "d
         process.name : ("sh", "bash", "dash", "ksh", "tcsh", "zsh", "curl", "wget", "python*", "perl*",
35
36
         process.command_line != null and
37
         not process.command_line : "*/Library/Application Support/Microsoft/MAU*/Microsoft AutoUpdate.appl
38
         not process.args :
39
           (
40
             "hw.model".
41
             "IOPlatformExpertDevice",
             "/Volumes/Google Chrome/Google Chrome.app/Contents/Frameworks/*/Resources/install.sh",
42
43
             "--defaults-torrc",
             "*Chrome.app",
44
45
             "Framework.framework/Versions/*/Resources/keystone_promote_preflight.sh",
46
             "/Users/*/Library/Application Support/Google/Chrome/recovery/*/ChromeRecovery",
47
             "*GIO_LAUNCHED_DESKTOP_FILE_PID=$$*",
48
49
             "/opt/homebrew/*",
50
             "/usr/local/*brew*"
           )
51
       1.1.1
52
53
54
55
       [[rule.threat]]
56
       framework = "MITRE ATT&CK"
57
       [[rule.threat.technique]]
58
       id = "T1203"
59
       name = "Exploitation for Client Execution"
60
       reference = "https://attack.mitre.org/techniques/T1203/"
61
62
63
       [rule.threat.tactic]
64
       id = "TA0002"
65
       name = "Execution"
       reference = "https://attack.mitre.org/tactics/TA0002/"
       [[rule.threat]]
67
68
       framework = "MITRE ATT&CK"
69
       [[rule.threat.technique]]
70
       id = "T1189"
71
       name = "Drive-by Compromise"
```

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https://github.com/elastic/detection-

rules/blob/4312d8c9583be524578a14fe6295c3370b9a9307/rules/macos/execution_initial_access_suspicious_browser_children

```
reference = "https://attack.mitre.org/techniques/T1189/"

reference = "https://attack.mitre.org/techniques/T1189/"

reference = "rule.threat.tactic]

id = "TA00001"

name = "Initial Access"

reference = "https://attack.mitre.org/tactics/TA0001/"
```