



Rule Customization On The Fly

Uncoder AI

In production

Search: Detection Rules

Sigma ↔ Microsoft Sentinel Rule (Kusto) ⚙️ ❤️ 🔄 TRANSLATE

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```
1 title: Rorschach Ransomware Execution Activity
2 id: 0e9e6c63-1350-48c4-9fa1-7ccb235edc68
3 status: test
4 description: Detects Rorschach ransomware execution activity
5 references:
6   - https://research.checkpoint.com/2023/rorschach-a-new-sophisticated-and-fast-ransomware/
7 author: X_Junior (Nextron Systems)
8 date: 2023-04-04
9 modified: 2023-04-22
10 tags:
11 - attack.execution
12 - attack.t1059.003
13 - attack.defense-evasion
14 - detection.emerging-threats
15 logsource:
16   category: process_creation
17   product: windows
18 detection:
19   selection:
20     Image|endswith:
21       - \bcdedit.exe
22       - \net.exe
23       - \net1.exe
24       - \netsh.exe
25       - \wevtutil.exe
26       - \vssadmin.exe
27     CommandLine|contains: '11111111'
28   condition: selection
29 falsepositives:
30   - Unlikely
31 level: critical
```

Custom Field Mapping

Default ▼

Preset

Default ▲

New Azure Preset

New Azure Rule

New Preset

QA Template

S7-CommandLine

SB Test

Suppression Filter

Test_ELK_preset

Save As 📄 🗑️

Microsoft Sentinel

How it works? 👍 🗨️

Use customization profiles to modify your rules and queries on the fly:

- Custom Field Mapping to tailor table/index and field names to your unique environment
 - Rapid deployment of detection content across heterogeneous environments
 - Compatibility across different log sources and normalization layers, enhancing detection fidelity
- Presets to modify rule/alert parameters
 - Supports rule modularity by externalizing variables like thresholds, severity, frequency, etc.
 - Enables SOC's to align alerts with internal risk models or escalation criteria without editing raw content
- Filters to add exceptions to the detection logic
 - Adds flexible suppression mechanisms for known-benign activity, asset-specific exceptions, or change windows
 - Minimizes alert fatigue and false positives while maintaining rule integrity

Customization profiles reduce the overhead of manual rule tuning, accelerate time-to-value in detection deployment, and support efficient lifecycle management across diverse environments without compromising detection integrity.