```
Detect • Restore 7L

1 events:
2 - NEW_PROCESS
3 - EXISTING_PROCESS
4 op: and
5 rules:
6 - op: is windows
7 - op: or
8 rules:
9 - case sensetive false
10 op: ends with
11 path: event/FILE_PATH
12 value: lazagne.exe
13 - case sensetive: false
14 op: ends with
15 path: event/COMMAND_LINE
16 value: all
17 - case sensetive: false
18 op: contains
19 path: event/FILE_PATH
20 value: \laZagne.exe
21 - case sensitive: false
22 op: is
23 path: event/HASH
24 value: '467e49f1f795c1b08245ae621c59cdf06df630fc1631
25
```

```
Respond 

1 - action: report

2 metadata:

3 author: Ranim

4 description: Detects LaZagne (SOAR-EDR tool)

5 | from view

6 falsepositives:

7 - To the moon

8 level: medium

9 tags:

10 - attack.credential_access

11 name: Ranim-HackTool-Lazagne (SOAR-EDR)
```

Simulating the rule

```
Test Event

Match. 4 operations were evaluated with the following results:
    true => (is)
    {"op":"is","path":"event/FILE_PATH","value":"C:\\Windows\\SYSTEM32\\cmd.exe"}
    true => (is) {"op":"is","path":"event/COMMAND_LINE","value":"cmd.exe /c
    \"reg.exe save hklm\\system
    C:\\Users\\lallou\\AppData\\Local\\Temp\\qqqkaid\""}
    true => (is) {"op":"is","path":"routing/hostname","value":"window-server"}
    true => (and) {"event":"NEW_PROCESS","op":"and","rules":
    [{"op":"is","path":"event/FILE_PATH","value":"cmd.exe /c \"reg.exe save
    hklm\\system C:\\Users\\lallou\\AppData\\Local\\Temp\\qqqkaid\""},
    {"op":"is","path":"routing/hostname","value":"window-server"}]}
```