

## **Versions History**

• TBD

#### File Metadata

TBD

#### **Common CommandLine**

- Note that most of the time the process is renamed but the flags are the same
- Note that the "/" can be used instead of the "-" when calling the flags.

```
psloglist.exe -accepteula -x security -s -a <current_date>
psloglist.exe security -d [NumOfDays] /accepteula
```

#### Threat Actor Ops (TAOps)

TBD

#### **Common Process Trees**

• TBD

#### **Default Install Location**

- PsLogList is a downloadable portable utility so no installation is required to execute it.
- The Sysinternals suite is available in the Microsoft Store. If downloaded from there then the PsLogList utility will be installed in the following location:

C:\Program Files\WindowsApps\Microsoft.SysinternalsSuite\_[Version]\Tools  $\Box$ 

#### **DFIR Artifacts**

TBD

# **Examples In The Wild**

• Github Gist - winlogfinder

#### **Documentation**

- Microsoft Docs PsLogList
- SS64.com Windows CMD PsLogList

## **Blogs / Reports References**

- nccgroup Abusing cloud services to fly under the radar
- Cybereason DeadRinger: Exposing Chinese Threat Actors Targeting Major Telcos

# **ATT&CK Techniques**

• T1087 - Account Discovery

# **Telemetry**

- Security Event ID 4688 A new process has been created
- Sysmon Event ID 1 Process creation
- PsSetCreateProcessNotifyRoutine/Ex
- ETW Microsoft-Windows-Kernel-Process Event ID 1 ProcessStart

# **Detection Validation**

• TBD

## **Detection Rules**

TBD

# **LOLBAS / GTFOBins References**

None