

Security events report

Browse through your security alerts, identifying issues and threats in your environment.

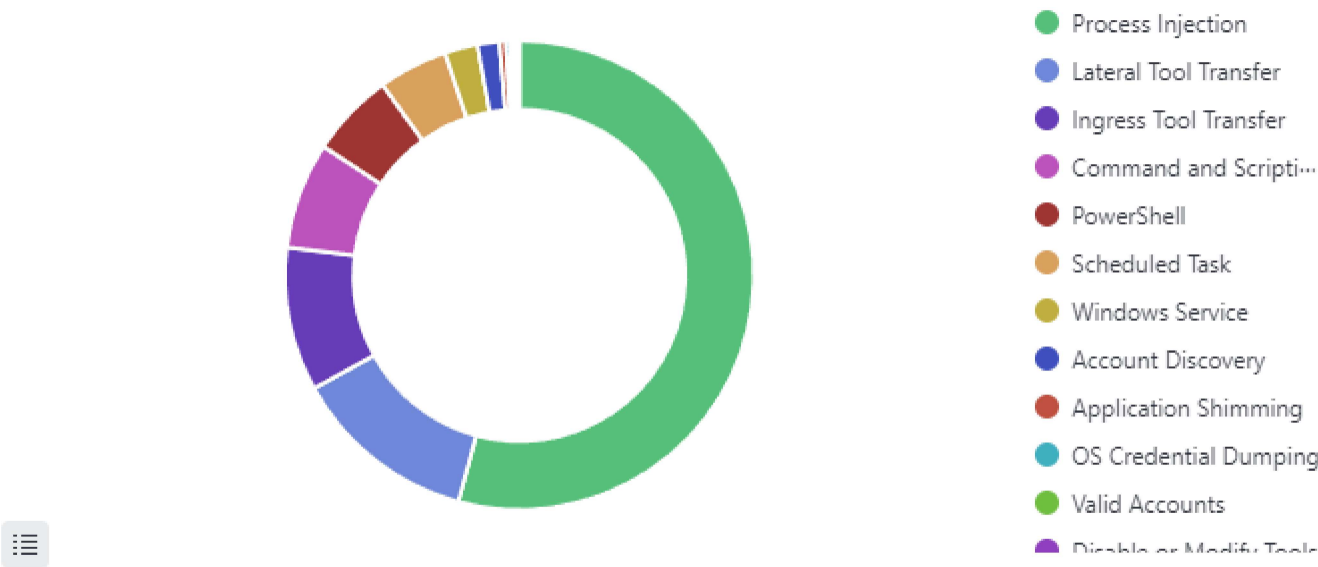
🕒 2024-04-24T17:53:31 to 2024-04-25T17:53:31

🔍 manager.name: Wazuh

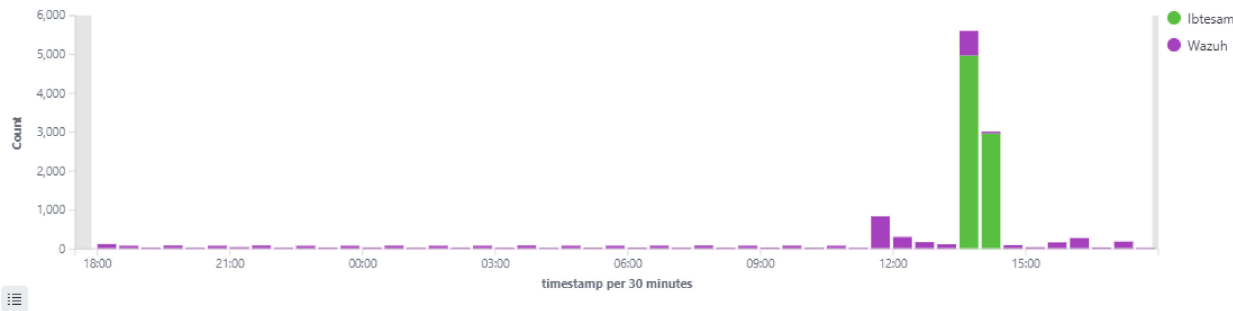
Top 3 agents with level 15 alerts

| ID | Name | IP address | Version | Manager | Operating system | Registration date | Last keep alive |
|-----|---------|----------------|--------------|---------|--|-----------------------------|-----------------------------|
| 001 | Ibtesam | 192.168.96.132 | Wazuh v4.7.3 | Wazuh | Microsoft Windows 10 Pro 10.0.19045.3803 | Apr 24, 2024 @ 00:21:45.000 | Apr 25, 2024 @ 20:22:32.000 |

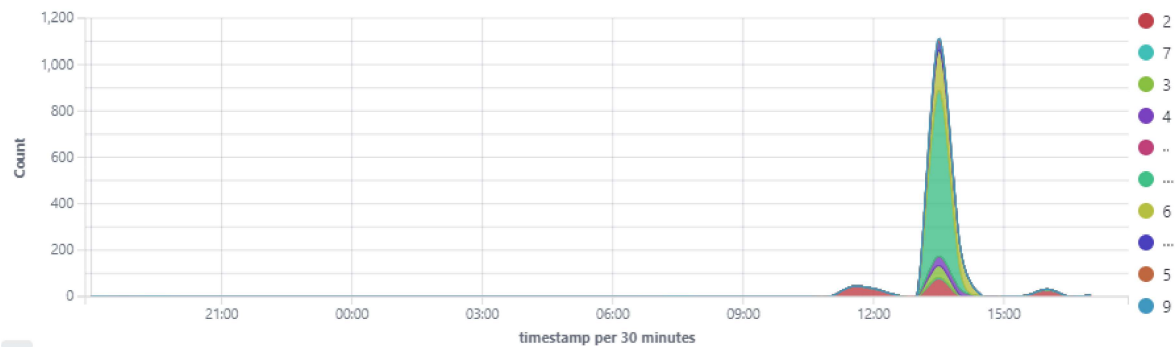
Alerts



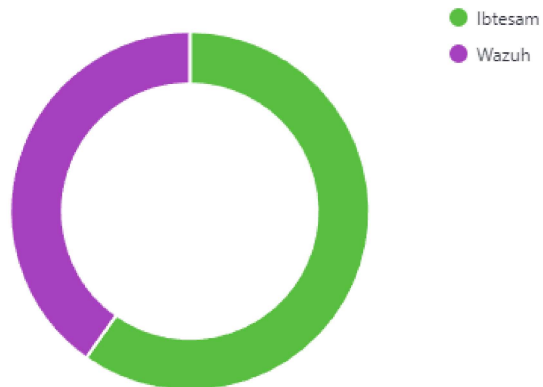
Alerts evolution Top 5 agents



Alert level evolution



Top 5 agents



Alerts summary

| Rule ID | Description | Level | Count |
|---------|--|-------|-------|
| 92910 | Explorer process was accessed by C:\\Users\\Sam\\AppData\\Local\\Microsoft\\OneDrive\\Update\\OneDriveSetup.exe, possible process injection | 12 | 619 |
| 1002 | Unknown problem somewhere in the system. | 2 | 203 |
| 92217 | Executable dropped in Windows root folder | 6 | 169 |
| 92200 | Scripting file created under Windows Temp or User folder | 6 | 96 |
| 92151 | Binary loaded PowerShell automation library - Possible unmanaged Powershell execution by suspicious process | 12 | 77 |
| 92154 | Process loaded taskschd.dll module. May be used to create delayed malware execution | 4 | 63 |
| 92910 | Explorer process was accessed by C:\\Users\\Sam\\AppData\\Local\\Microsoft\\OneDrive\\OneDrive.exe, possible process injection | 12 | 43 |
| 92213 | Executable file dropped in folder commonly used by malware | 15 | 34 |
| 92910 | Explorer process was accessed by C:\\Users\\Sam\\AppData\\Local\\Microsoft\\OneDrive\\21.220.1024.0005\\Microsoft.SharePoint.exe, possible process injection | 12 | 27 |
| 92910 | Explorer process was accessed by C:\\Users\\Sam\\AppData\\Local\\Microsoft\\OneDrive\\24.070.0407.0003\\FileSyncConfig.exe, possible process injection | 12 | 27 |
| 510 | Host-based anomaly detection event (rootcheck). | 7 | 12 |
| 92031 | Discovery activity executed | 3 | 11 |
| 92039 | A net.exe account discovery command was initiated | 3 | 9 |
| 100002 | Mimikatz Detected | 15 | 4 |
| 502 | Wazuh server started. | 3 | 4 |
| 19009 | CIS Microsoft Windows 10 Enterprise Benchmark v1.12.0: Ensure 'Network access: Allow anonymous SID/Name translation' is set to 'Disabled'. | 3 | 2 |
| 5501 | PAM: Login session opened. | 3 | 2 |
| 651 | Host Blocked by firewall-drop Active Response | 3 | 2 |
| 92307 | Evidence of new service creation found in registry under HKLM\\System\\CurrentControlSet\\Services\\AarSvc_6064b\\ImagePath binary is: C:\\Windows\\system32\\svchost.exe -k AarSvcGroup -p | 3 | 1 |
| 92307 | Evidence of new service creation found in registry under HKLM\\System\\CurrentControlSet\\Services\\BcastDVRUserService_6064b\\ImagePath binary is: C:\\Windows\\system32\\svchost.exe -k BcastDVRUserService | 3 | 1 |
| 92307 | Evidence of new service creation found in registry under HKLM\\System\\CurrentControlSet\\Services\\BluetoothUserService_6064b\\ImagePath binary is: C:\\Windows\\system32\\svchost.exe -k BthAppGroup -p | 3 | 1 |
| 92307 | Evidence of new service creation found in registry under HKLM\\System\\CurrentControlSet\\Services\\CDPUserSvc_6064b\\ImagePath binary is: C:\\Windows\\system32\\svchost.exe -k UnistackSvcGroup | 3 | 1 |
| 92307 | Evidence of new service creation found in registry under HKLM\\System\\CurrentControlSet\\Services\\CaptureService_6064b\\ImagePath binary is: C:\\Windows\\system32\\svchost.exe -k LocalService -p | 3 | 1 |
| 92307 | Evidence of new service creation found in registry under HKLM\\System\\CurrentControlSet\\Services\\ConsentUxUserSvc_6064b\\ImagePath binary is: C:\\Windows\\system32\\svchost.exe -k DevicesFlow | 3 | 1 |
| 92307 | Evidence of new service creation found in registry under HKLM\\System\\CurrentControlSet\\Services\\CredentialEnrollmentManagerUserSvc_6064b\\Description binary is: @%%SystemRoot%%\\system32\\CredentialEnrollmentManager.exe,-101 | 3 | 1 |
| 92307 | Evidence of new service creation found in registry under HKLM\\System\\CurrentControlSet\\Services\\CredentialEnrollmentManagerUserSvc_6064b\\ImagePath binary is: C:\\Windows\\system32\\CredentialEnrollmentManager.exe | 3 | 1 |
| 92307 | Evidence of new service creation found in registry under HKLM\\System\\CurrentControlSet\\Services\\DeviceAssociationBrokerSvc_6064b\\ImagePath binary is: C:\\Windows\\system32\\svchost.exe -k DevicesFlow -p | 3 | 1 |
| 92307 | Evidence of new service creation found in registry under HKLM\\System\\CurrentControlSet\\Services\\ | 3 | 1 |

| Rule ID | Description | Level | Count |
|---------|--|-------|-------|
| | \DevicePickerUserSvc_6064b\ImagePath binary is: C:\Windows\system32\svchost.exe -k DevicesFlow | | |
| 92307 | Evidence of new service creation found in registry under HKLM\System\CurrentControlSet\Services\DevicesFlowUserSvc_6064b\ImagePath binary is: C:\Windows\system32\svchost.exe -k DevicesFlow | 3 | 1 |
| 92307 | Evidence of new service creation found in registry under HKLM\System\CurrentControlSet\Services\MessagingService_6064b\ImagePath binary is: C:\Windows\system32\svchost.exe -k UnistackSvcGroup | 3 | 1 |
| 92307 | Evidence of new service creation found in registry under HKLM\System\CurrentControlSet\Services\OneSyncSvc_6064b\ImagePath binary is: C:\Windows\system32\svchost.exe -k UnistackSvcGroup | 3 | 1 |
| 92307 | Evidence of new service creation found in registry under HKLM\System\CurrentControlSet\Services\PimIndexMaintenanceSvc_6064b\ImagePath binary is: C:\Windows\system32\svchost.exe -k UnistackSvcGroup | 3 | 1 |
| 92307 | Evidence of new service creation found in registry under HKLM\System\CurrentControlSet\Services\PrintWorkflowUserSvc_6064b\ImagePath binary is: C:\Windows\system32\svchost.exe -k PrintWorkflow | 3 | 1 |
| 92307 | Evidence of new service creation found in registry under HKLM\System\CurrentControlSet\Services\SharedAccess\Parameters\FirewallPolicy\FirewallRules\{30228356-B0B2-4579-AEAC-A8FF33AF379B} binary is: v2.30 Action=Allow Active=TRUE Dir=In Protocol=17 App=C:\Program Files\WindowsApps\Microsoft.SkypeApp_15.118.3205.0_x64_kzf8qxf38zg5c\Skype\Skype.exe Name=Skype Desc=Skype EmbedCtxt={78E1CD88-49E3-476E-B926-580E596AD309} | 3 | 1 |
| 92307 | Evidence of new service creation found in registry under HKLM\System\CurrentControlSet\Services\SharedAccess\Parameters\FirewallPolicy\FirewallRules\{B01CC168-EBEC-49A5-B8EA-76103F12892F} binary is: v2.30 Action=Allow Active=TRUE Dir=Out Protocol=6 App=C:\Program Files\WindowsApps\Microsoft.SkypeApp_15.118.3205.0_x64_kzf8qxf38zg5c\Skype\Skype.exe Name=Skype Desc=Skype EmbedCtxt={78E1CD88-49E3-476E-B926-580E596AD309} | 3 | 1 |
| 92307 | Evidence of new service creation found in registry under HKLM\System\CurrentControlSet\Services\SharedAccess\Parameters\FirewallPolicy\FirewallRules\{B84F1D1B-8EA7-4570-80DD-98DE1D3506A7} binary is: v2.30 Action=Allow Active=TRUE Dir=Out Protocol=17 App=C:\Program Files\WindowsApps\Microsoft.SkypeApp_15.118.3205.0_x64_kzf8qxf38zg5c\Skype\Skype.exe Name=Skype Desc=Skype EmbedCtxt={78E1CD88-49E3-476E-B926-580E596AD309} | 3 | 1 |
| 92307 | Evidence of new service creation found in registry under HKLM\System\CurrentControlSet\Services\SharedAccess\Parameters\FirewallPolicy\FirewallRules\{D8F95BA5-05B6-46B8-85AA-90FBBB61AE7} binary is: v2.30 Action=Allow Active=TRUE Dir=In Protocol=6 App=C:\Program Files\WindowsApps\Microsoft.SkypeApp_15.118.3205.0_x64_kzf8qxf38zg5c\Skype\Skype.exe Name=Skype Desc=Skype EmbedCtxt={78E1CD88-49E3-476E-B926-580E596AD309} | 3 | 1 |
| 92307 | Evidence of new service creation found in registry under HKLM\System\CurrentControlSet\Services\SharedAccess\Parameters\FirewallPolicy\RestrictedServices\Configurable\System\0adcb3b6-3900-423a-8d13-6ac2769f598e binary is: v2.30 Action=Block Active=TRUE Dir=In App=%ProgramData%\Microsoft\Windows Defender\platform\4.18.24030.9-0\MsMpEng.exe Svc=WinDefend Name=Inbound service restriction rule for WinDefend Desc=Block all inbound traffic to service WinDefend | 3 | 1 |
| 19013 | CIS Microsoft Windows 10 Enterprise Benchmark v1.12.0: Ensure 'Account lockout duration' is set to '15 or more minute(s)'. Status changed from failed to 'not applicable' | 5 | 1 |
| 19013 | CIS Microsoft Windows 10 Enterprise Benchmark v1.12.0: Ensure 'Account lockout threshold' is set to '5 or fewer invalid logon attempt(s), but not 0'. Status changed from failed to 'not applicable' | 5 | 1 |
| 19013 | CIS Microsoft Windows 10 Enterprise Benchmark v1.12.0: Ensure 'Audit Application Group Management' is set to 'Success and Failure'. Status changed from failed to 'not applicable' | 5 | 1 |
| 19013 | CIS Microsoft Windows 10 Enterprise Benchmark v1.12.0: Ensure 'Audit Credential Validation' is set to 'Success and Failure'. Status changed from failed to 'not applicable' | 5 | 1 |
| 19013 | CIS Microsoft Windows 10 Enterprise Benchmark v1.12.0: Ensure 'Enforce password history' is set to '24 or more password(s)'. Status changed from failed to 'not applicable' | 5 | 1 |
| 19013 | CIS Microsoft Windows 10 Enterprise Benchmark v1.12.0: Ensure 'Minimum password age' is set to '1 or more day(s)'. Status changed from failed to 'not applicable' | 5 | 1 |
| 19013 | CIS Microsoft Windows 10 Enterprise Benchmark v1.12.0: Ensure 'Minimum password length' is set to '14 or more character(s)'. Status changed from failed to 'not applicable' | 5 | 1 |
| 19013 | CIS Microsoft Windows 10 Enterprise Benchmark v1.12.0: Ensure 'Reset account lockout counter after' is set to '15 or more minute(s)'. Status changed from failed to 'not applicable' | 5 | 1 |

| Rule ID | Description | Level | Count |
|---------|--|-------|-------|
| 92157 | An executable - C:\\Program Files\\Windows Defender\\MsMpEng.exe - loaded C:\\Windows\\Temp\\\\7C5D49B0-92EF-4BD9-9E79-41B94528B802\\MpUpdate.dll from the Temp directory. | 6 | 1 |
| 92157 | An executable - C:\\Windows\\Temp\\5396DED4-49A8-4974-9A5B-4E77F62950AA\\DismHost.exe - loaded C:\\Windows\\Temp\\5396DED4-49A8-4974-9A5B-4E77F62950AA\\CbsProvider.dll from the Temp directory. | 6 | 1 |
| 92157 | An executable - C:\\Windows\\Temp\\5396DED4-49A8-4974-9A5B-4E77F62950AA\\DismHost.exe - loaded C:\\Windows\\Temp\\5396DED4-49A8-4974-9A5B-4E77F62950AA\\DismCorePS.dll from the Temp directory. | 6 | 1 |
| 92157 | An executable - C:\\Windows\\Temp\\5396DED4-49A8-4974-9A5B-4E77F62950AA\\DismHost.exe - loaded C:\\Windows\\Temp\\5396DED4-49A8-4974-9A5B-4E77F62950AA\\DismProv.dll from the Temp directory. | 6 | 1 |
| 92157 | An executable - C:\\Windows\\Temp\\5396DED4-49A8-4974-9A5B-4E77F62950AA\\DismHost.exe - loaded C:\\Windows\\Temp\\5396DED4-49A8-4974-9A5B-4E77F62950AA\\LogProvider.dll from the Temp directory. | 6 | 1 |
| 92157 | An executable - C:\\Windows\\Temp\\5396DED4-49A8-4974-9A5B-4E77F62950AA\\DismHost.exe - loaded C:\\Windows\\Temp\\5396DED4-49A8-4974-9A5B-4E77F62950AA\\OSProvider.dll from the Temp directory. | 6 | 1 |
| 19012 | CIS Microsoft Windows 10 Enterprise Benchmark v1.12.0: Ensure 'Accounts: Administrator account status' is set to 'Disabled'.: Status changed from passed to 'not applicable' | 5 | 1 |
| 19012 | CIS Microsoft Windows 10 Enterprise Benchmark v1.12.0: Ensure 'Audit Security Group Management' is set to include 'Success'.: Status changed from passed to 'not applicable' | 5 | 1 |
| 19012 | CIS Microsoft Windows 10 Enterprise Benchmark v1.12.0: Ensure 'Maximum password age' is set to '365 or fewer days, but not 0'.: Status changed from passed to 'not applicable' | 5 | 1 |
| 19012 | CIS Microsoft Windows 10 Enterprise Benchmark v1.12.0: Ensure 'Network access: Allow anonymous SID/Name translation' is set to 'Disabled'.: Status changed from passed to 'not applicable' | 5 | 1 |
| 19004 | SCA summary: CIS Microsoft Windows 10 Enterprise Benchmark v1.12.0: Score less than 50% (32) | 7 | 1 |
| 503 | Wazuh agent started. | 3 | 1 |
| 504 | Wazuh agent disconnected. | 3 | 1 |
| 535 | List of the last logged in users. | 1 | 1 |
| 5715 | sshd: authentication success. | 3 | 1 |
| 5762 | sshd: connection reset | 4 | 1 |
| 92021 | Powershell was used to delete files or directories | 3 | 1 |
| 92052 | Windows command prompt started by an abnormal process | 4 | 1 |
| 92152 | Printer spooler service loaded a dll file. Possible PrintNightmare exploit: CVE-2021-34527 | 6 | 1 |
| 92201 | C:\\Windows\\SysWOW64\\WindowsPowerShell\\v1.0\\powershell.exe created a new scripting file under Windows Temp or User data folder | 9 | 1 |