

2024-01-25 05:40:00.456 172.16.21.47

2024-01-25 05:39:00.456 172.16.21.47

2024-01-25 05:38:30.458 172.16.21.47

Type:\t\t5\r\n\tRestricted Admin Mode:\t-\r\n\tRemote Credential
Guard:\t-\r\n\tVirtual Account:\t\tNo\r\n\tElevated
Token:\t\tYes\r\n\r\nImpersonation Level:\t\tImpersonation\r\n\r\nNew
Logon:\r\n\tSecurity ID:\t\tS-1-5-18\r\n\tAccount Name:\t\tSYSTEM\r\n\tAccount
Domain:\t\tNT AUTHORITY\r\n\tLogon ID:\t\t0x3E7\r\n\tLinked Logon
ID:\t\t0x0\r\n\tNetwork Account Name:\t-\r\n\tNetwork Account Domain:\t-\r\n\tLogon
GUID:\t\t{00000000-0000-0000-0000-000000000000}\r\n\r\nProcess
Information:\r\n\tProcess ID:\t\t0x4b0\r\n\tProcess
Name:\t\tC:\\Windows\\System32\\services.exe\r\n\r\nNetwork
Information:\r\n\tWorkstation Name:\t-\r\n\tSource Network Address:\t-\r\n\tSource
Port:\t\t-\r\n\r\nDetailed Authentication Information:\r\n\tLogon
Process:\t\tAdvapi \r\n\tAuthentication Package:\tNegotiate\r\n\tTransited
Services:\t-\r\n\tPackage Name (NTLM only):\t-\r\n\tKey Length:\t\t0\r\n\r\nThis
event is generated when a logon session is created. It is generated on the computer
that was accessed.\r\n\r\nThe subject fields indicate the account on the local
system which requested the logon. This is most commonly a service such as the
Server service, or a local process such as Winlogon.exe or Services.exe.\r\n\r\nThe
logon type field indicates the kind of logon that occurred. The most common types
are 2 (interactive) and 3 (network).\r\n\r\nThe New Logon fields indicate the
account for whom the new logon was created, i.e. the account that was logged
on.\r\n\r\nThe network fields indicate where a remote logon request originated.
Workstation name is not always available and may be left blank in some
cases.\r\n\r\nThe impersonation level field indicates the extent to which a process
in the logon session can impersonate.\r\n\r\nThe authentication information fields
provide detailed information about this specific logon request.\r\n\t- Logon GUID
is a unique identifier that can be used to correlate this event with a KDC
event.\r\n\t- Transited services indicate which intermediate services have
participated in this logon request.\r\n\t- Package name indicates which
sub-protocol was used among the NTLM protocols.\r\n\t- Key length indicates the
length of the generated session key. This will be 0 if no session key was
requested.\\", "eventdata": {"subjectUserSid": "S-1-5-18", "subjectUserName": "TEST-PC\$",
"subjectDomainName": "WORKGROUP", "subjectLogonId": "0x3e7", "targetUserSid": "S-1-5-1
8", "targetUserName": "SYSTEM", "targetDomainName": "NT
AUTHORITY", "targetLogonId": "0x3e7", "logonType": "5", "logonProcessName": "Advapi", "aut
henticationPackageName": "Negotiate", "logonGuid": "{00000000-0000-0000-0000-0000000000
000}", "keyLength": "0", "processId": "0x4b0", "processName": "C:\\\\Windows\\\\\\System32\\
\\services.exe", "impersonationLevel": "%1833", "virtualAccount": "%1843", "targetLin
kedLogonId": "0x0", "elevatedToken": "%1842"}}, "location": "EventChannel"}
2024-01-25 05:18:50.456 172.16.21.47
{ "true": 1706159928.44431, "timestamp": "2024-01-25T07:18:47.640+0200", "rule": { "level"
: 7, "description": "CVE-2023-40551 affects
shim-signed", "id": "23504", "firedtimes": 12, "mail": true, "groups": ["vulnerability-dete
ctor", "gdpr": ["IV_35.7.d", "pci_dss": ["11.2.1", "11.2.3", "tsc": ["CC7.1", "CC7.2"] },
"agent": { "id": "000", "name": "wazuh", "ip": "127.0.0.1", "manager": { "name": "wazuh", "id
": "1706159927.165959", "decoder": { "name": "json", "data": { "vulnerability": { "package":
{ "name": "shim-signed", "source": "shim-signed", "version": "1.51.3", "architecture": "amd
64", "condition": "Package unfixed", "cve": "CVE-2023-40551", "title": "CVE-2023-40551
affects
shim-signed", "severity": "Medium", "published": "2024-01-23", "status": "Active", "type":
"PACKAGE", "references": ["https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2023-40

```
551"]}}, "location": "vulnerability-detector"}
2024-01-25 05:18:50.456 172.16.21.47
{"true":1706159928.444298,"timestamp":"2024-01-25T07:18:47.594+0200","rule":{"level":7,"description":"CVE-2023-40551 affects secureboot-db","id":"23504","firedtimes":11,"mail":true,"groups":["vulnerability-detector"],"gdpr":["IV_35.7.d"],"pci_dss":["11.2.1","11.2.3"],"tsc":["CC7.1","CC7.2"]},"agent":{"id":"000","name":"wazuh","ip":"127.0.0.1"},"manager":{"name":"wazuh"},"id":"1706159927.164850","decoder":{"name":"json"},"data":{"vulnerability":{"package":{"name":"secureboot-db","version":"1.8","architecture":"amd64","condition":"Package unfixed"},"cve":"CVE-2023-40551","title":"CVE-2023-40551 affects secureboot-db","severity":"Medium","published":"2024-01-23","status":"Active","type":"PACKAGE","references":["https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2023-40551"]}}},"location":"vulnerability-detector"}
2024-01-25 05:18:50.456 172.16.21.47
{"true":1706159928.444284,"timestamp":"2024-01-25T07:18:47.549+0200","rule":{"level":7,"description":"CVE-2023-40550 affects shim-signed","id":"23504","firedtimes":10,"mail":true,"groups":["vulnerability-detector"],"gdpr":["IV_35.7.d"],"pci_dss":["11.2.1","11.2.3"],"tsc":["CC7.1","CC7.2"]},"agent":{"id":"000","name":"wazuh","ip":"127.0.0.1"},"manager":{"name":"wazuh"},"id":"1706159927.163692","decoder":{"name":"json"},"data":{"vulnerability":{"package":{"name":"shim-signed","source":"shim-signed","version":"1.51.3","architecture":"amd64","condition":"Package unfixed"},"cve":"CVE-2023-40550","title":"CVE-2023-40550 affects shim-signed","severity":"Medium","published":"2024-01-23","status":"Active","type":"PACKAGE","references":["https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2023-40550"]}}},"location":"vulnerability-detector"}
2024-01-25 05:18:50.456 172.16.21.47
{"true":1706159928.444259,"timestamp":"2024-01-25T07:18:47.503+0200","rule":{"level":7,"description":"CVE-2023-40550 affects secureboot-db","id":"23504","firedtimes":9,"mail":true,"groups":["vulnerability-detector"],"gdpr":["IV_35.7.d"],"pci_dss":["11.2.1","11.2.3"],"tsc":["CC7.1","CC7.2"]},"agent":{"id":"000","name":"wazuh","ip":"127.0.0.1"},"manager":{"name":"wazuh"},"id":"1706159927.162583","decoder":{"name":"json"},"data":{"vulnerability":{"package":{"name":"secureboot-db","version":"1.8","architecture":"amd64","condition":"Package unfixed"},"cve":"CVE-2023-40550","title":"CVE-2023-40550 affects secureboot-db","severity":"Medium","published":"2024-01-23","status":"Active","type":"PACKAGE","references":["https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2023-40550"]}}},"location":"vulnerability-detector"}
2024-01-25 05:18:50.456 172.16.21.47
{"true":1706159926.444095,"timestamp":"2024-01-25T07:18:46.264+0200","rule":{"level":7,"description":"CVE-2023-40549 affects shim-signed","id":"23504","firedtimes":8,"mail":true,"groups":["vulnerability-detector"],"gdpr":["IV_35.7.d"],"pci_dss":["11.2.1","11.2.3"],"tsc":["CC7.1","CC7.2"]},"agent":{"id":"000","name":"wazuh","ip":"127.0.0.1"},"manager":{"name":"wazuh"},"id":"1706159926.159805","decoder":{"name":"json"},"data":{"vulnerability":{"package":{"name":"shim-signed","source":"shim-signed","version":"1.51.3","architecture":"amd64","condition":"Package unfixed"},"cve":"CVE-2023-40549","title":"CVE-2023-40549 affects shim-signed","rationale":"[Authenticode: verify that the signature header is in bounds.In the validation logic in verify_buffer_authenticode(), there is yetanother case where we need to guarantee an object is in the binary butwe're only
```

validating the pointer to it. In this case, we're validating that the actual signature data is in the binary, but unfortunately we failed to validate that the header describing it is, so a malformed binary can cause us to take an out-of-bounds read (probably but not necessarily on the same page) past the end of the buffer. This patch adds a bounds check to verify that the signature is actually within the bounds. It seems unlikely this can be used for more than a denial of service, and if you can get shim to try to verify a malformed binary, you've effectively already accomplished a

```
DoS.],"severity":"Medium","published":"2024-01-23","status":"Active","type":"PACKAGE","references":["https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2023-40549"]}, {"location":"vulnerability-detector"}
```

```
2024-01-25 05:18:50.456 172.16.21.47
```

```
{"true":1706159926.444076,"timestamp":"2024-01-25T07:18:46.220+0200","rule":{"level":7,"description":"CVE-2023-40549 affects secureboot-db","id":"23504","firedtimes":7,"mail":true,"groups":["vulnerability-detector"],"gdpr":["IV_35.7.d"],"pci_dss":["11.2.1","11.2.3"],"tsc":["CC7.1","CC7.2"]},"agent":{"id":"000","name":"wazuh","ip":"127.0.0.1"},"manager":{"name":"wazuh"},"id":"1706159926.157076","decoder":{"name":"json"},"data":{"vulnerability":{"package":{"name":"secureboot-db","version":"1.8","architecture":"amd64","condition":"Package unfixed"},"cve":"CVE-2023-40549","title":"CVE-2023-40549 affects secureboot-db","rationale":"[Authenticode: verify that the signature header is in bounds. In the validation logic in verify_buffer_authenticode(), there is yet another case where we need to guarantee an object is in the binary but we're only validating the pointer to it. In this case, we're validating that the actual signature data is in the binary, but unfortunately we failed to validate that the header describing it is, so a malformed binary can cause us to take an out-of-bounds read (probably but not necessarily on the same page) past the end of the buffer. This patch adds a bounds check to verify that the signature is actually within the bounds. It seems unlikely this can be used for more than a denial of service, and if you can get shim to try to verify a malformed binary, you've effectively already accomplished a DoS.]","severity":"Medium","published":"2024-01-23","status":"Active","type":"PACKAGE","references":["https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2023-40549"]}, {"location":"vulnerability-detector"}
```

```
2024-01-25 05:18:50.456 172.16.21.47
```

```
{"true":1706159926.444047,"timestamp":"2024-01-25T07:18:46.173+0200","rule":{"level":7,"description":"CVE-2023-40548 affects shim-signed","id":"23504","firedtimes":6,"mail":true,"groups":["vulnerability-detector"],"gdpr":["IV_35.7.d"],"pci_dss":["11.2.1","11.2.3"],"tsc":["CC7.1","CC7.2"]},"agent":{"id":"000","name":"wazuh","ip":"127.0.0.1"},"manager":{"name":"wazuh"},"id":"1706159926.154062","decoder":{"name":"json"},"data":{"vulnerability":{"package":{"name":"shim-signed","source":"shim-signed","version":"1.51.3","architecture":"amd64","condition":"Package unfixed"},"cve":"CVE-2023-40548","title":"CVE-2023-40548 affects shim-signed","rationale":"[Fix integer overflow on SBAT section size on 32-bit system In verify_sbat_section(), we do some math on data that comes from the binary being verified - in this case, we add 1 to the size of the 'sbat' section as reported in the section header, which is then used as the input to the size of an allocation. The original value is then used for a size in a memcpy(), which means there's an out-of-bounds write in the overflow case. Due to the type of the variable being size_t, but the type in the section header being uint32_t, this is only plausibly accomplished on 32-bit systems. This
```

```
2024-01-25 05:18:50.456 172.16.21.47
```

patch makes the arithmetic use a checked add operation to avoid overflow. Additionally, it adds a check in verify_buffer_sbat() to guarantee that the data is within the binary. It's not currently known if this is actually exploitable on such systems; the memory layout on a particular machine may further mitigate this scenario.]", "severity": "Medium", "published": "2024-01-23", "status": "Active", "type": "PACKAGE", "references": ["https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2023-40548"]}], "location": "vulnerability-detector"}
2024-01-25 05:18:50.456 172.16.21.47
{ "true": 1706159926.173729, "timestamp": "2024-01-25T07:18:46.128+0200", "rule": { "level": 7, "description": "CVE-2023-40548 affects secureboot-db", "id": "23504", "firedtimes": 5, "mail": true, "groups": ["vulnerability-detector"], "gdpr": ["IV_35.7.d"], "pci_dss": ["11.2.1", "11.2.3"], "tsc": ["CC7.1", "CC7.2"] }, "agent": { "id": "000", "name": "wazuh", "ip": "127.0.0.1", "manager": { "name": "wazuh" }, "id": "1706159926.151097", "decoder": { "name": "json" }, "data": { "vulnerability": { "package": { "name": "secureboot-db", "version": "1.8", "architecture": "amd64", "condition": "Package unfixed" }, "cve": "CVE-2023-40548", "title": "CVE-2023-40548 affects secureboot-db", "rationale": "[Fix integer overflow on SBAT section size on 32-bit system In verify_sbat_section(), we do some math on data that comes from the binary being verified - in this case, we add 1 to the size of the 'sbat' section as reported in the section header, which is then used as the input to the size of an allocation. The original value is then used for a size in a memcpy(), which means there's an out-of-bounds write in the overflow case. Due to the type of the variable being size_t, but the type in the section header being uint32_t, this is only plausibly accomplished on 32-bit systems. This patch makes the arithmetic use a checked add operation to avoid overflow. Additionally, it adds a check in verify_buffer_sbat() to guarantee that the data is within the binary. It's not currently known if this is actually exploitable on such systems; the memory layout on a particular machine may further mitigate this scenario.]", "severity": "Medium", "published": "2024-01-23", "status": "Active", "type": "PACKAGE", "references": ["https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2023-40548"]}], "location": "vulnerability-detector"}
2024-01-25 05:18:50.456 172.16.21.47
{ "true": 1706159926.1737, "timestamp": "2024-01-25T07:18:46.082+0200", "rule": { "level": 7, "description": "CVE-2023-40547 affects shim-signed", "id": "23504", "firedtimes": 4, "mail": true, "groups": ["vulnerability-detector"], "gdpr": ["IV_35.7.d"], "pci_dss": ["11.2.1", "11.2.3"], "tsc": ["CC7.1", "CC7.2"] }, "agent": { "id": "000", "name": "wazuh", "ip": "127.0.0.1", "manager": { "name": "wazuh" }, "id": "1706159926.148596", "decoder": { "name": "json" }, "data": { "vulnerability": { "package": { "name": "shim-signed", "source": "shim-signed", "version": "1.51.3", "architecture": "amd64", "condition": "Package unfixed" }, "cve": "CVE-2023-40547", "title": "CVE-2023-40547 affects shim-signed", "rationale": "[avoid incorrectly trusting HTTP headers When retrieving files via HTTP or related protocols, shim attempts to allocate a buffer to store the received data. Unfortunately, this means getting the size from an HTTP header, which can be manipulated to specify a size that's smaller than the received data. In this case, the code accidentally uses the header for the allocation but the protocol metadata to copy it from the rx buffer, resulting in an out-of-bounds write. This patch adds an additional check to test that the rx buffer is not larger than the allocation.]", "severity": "Medium", "published": "2024-01-23", "status": "Active", "type": "PACKAGE", "bugzilla_references": ["https://bugs.launchpad.net/ubuntu/+source/shim-s

```
igned/+bug/2051151"], "references": ["https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2023-40547"]}], "location": "vulnerability-detector"}
2024-01-25 05:18:50.456 172.16.21.47
{"true":1706159926.082803, "timestamp": "2024-01-25T07:18:46.037+0200", "rule": {"level": 7, "description": "CVE-2023-40547 affects secureboot-db", "id": "23504", "firedtimes": 3, "mail": true, "groups": ["vulnerability-detector"], "gdpr": ["IV_35.7.d"], "pci_dss": ["11.2.1", "11.2.3"], "tsc": ["CC7.1", "CC7.2"]}, "agent": {"id": "000", "name": "wazuh", "ip": "127.0.0.1"}, "manager": {"name": "wazuh"}, "id": "1706159926.146144", "decoder": {"name": "json"}, "data": {"vulnerability": {"package": {"name": "secureboot-db", "version": "1.8", "architecture": "amd64", "condition": "Package unfixed"}, "cve": "CVE-2023-40547", "title": "CVE-2023-40547 affects secureboot-db", "rationale": "[avoid incorrectly trusting HTTP headersWhen retrieving files via HTTP or related protocols, shim attempts toallocate a buffer to store the received data. Unfortunately, this meansgetting the size from an HTTP header, which can be manipulated tospecify a size that's smaller than the received data. In this case, thecode accidentally uses the header for the allocation but the protocolmetadata to copy it from the rx buffer, resulting in an out-of-boundswrite.This patch adds an additional check to test that the rx buffer is notlarger than the allocation.]", "severity": "Medium", "published": "2024-01-23", "status": "Active", "type": "PACKAGE", "bugzilla_references": ["https://bugs.launchpad.net/ubuntu/+source/shim-signed/+bug/2051151"], "references": ["https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2023-40547"]}], "location": "vulnerability-detector"}
2024-01-25 05:18:50.456 172.16.21.47
{"true":1706159926.082783, "timestamp": "2024-01-25T07:18:45.990+0200", "rule": {"level": 7, "description": "CVE-2023-40546 affects shim-signed", "id": "23504", "firedtimes": 2, "mail": true, "groups": ["vulnerability-detector"], "gdpr": ["IV_35.7.d"], "pci_dss": ["11.2.1", "11.2.3"], "tsc": ["CC7.1", "CC7.2"]}, "agent": {"id": "000", "name": "wazuh", "ip": "127.0.0.1"}, "manager": {"name": "wazuh"}, "id": "1706159925.144225", "decoder": {"name": "json"}, "data": {"vulnerability": {"package": {"name": "shim-signed", "source": "shim-signed", "version": "1.51.3", "architecture": "amd64", "condition": "Package unfixed"}, "cve": "CVE-2023-40546", "title": "CVE-2023-40546 affects shim-signed", "rationale": "[mok: fix LogError() invocationOn some ARM platform, jllinton noticed that when we fail to set avariable (because it isn't supported at all, presumably), our errormessage has an extra argument that doesn't match the format string.This patch removes the extra argument.]", "severity": "Medium", "published": "2024-01-23", "status": "Active", "type": "PACKAGE", "bugzilla_references": ["https://bugs.launchpad.net/ubuntu/+source/shim-signed/+bug/2051151"], "references": ["https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2023-40546"]}], "location": "vulnerability-detector"}
2024-01-25 05:18:50.456 172.16.21.47
{"true":1706159926.082757, "timestamp": "2024-01-25T07:18:45.945+0200", "rule": {"level": 7, "description": "CVE-2023-40546 affects secureboot-db", "id": "23504", "firedtimes": 1, "mail": true, "groups": ["vulnerability-detector"], "gdpr": ["IV_35.7.d"], "pci_dss": ["11.2.1", "11.2.3"], "tsc": ["CC7.1", "CC7.2"]}, "agent": {"id": "000", "name": "wazuh", "ip": "127.0.0.1"}, "manager": {"name": "wazuh"}, "id": "1706159925.142355", "decoder": {"name": "json"}, "data": {"vulnerability": {"package": {"name": "secureboot-db", "version": "1.8", "architecture": "amd64", "condition": "Package unfixed"}, "cve": "CVE-2023-40546", "title": "CVE-2023-40546 affects secureboot-db", "rationale": "[mok: fix LogError() invocationOn some ARM platform,
```

jlinton noticed that when we fail to set avariable (because it isn't supported at all, presumably), our errormessage has an extra argument that doesn't match the format string.This patch removes the extra argument.]", "severity": "Medium", "published": "2024-01-23", "status": "Active", "type": "PACKAGE", "bugzilla_references": ["https://bugs.launchpad.net/ubuntu/+source/shim-signed/+bug/2051151"], "references": ["https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2023-40546"]}], "location": "vulnerability-detector"}
2024-01-25 04:30:10.457 172.16.21.47
{ "true": 1706157009.189836, "timestamp": "2024-01-25T06:30:08.785+0200", "rule": { "level": 3, "description": "Service startup type was changed", "id": "61104", "info": "This does not appear to be logged on Windows 2000", "firedtimes": 2, "mail": true, "groups": ["windows", "windows_system", "policy_changed"], "pci_dss": ["10.6"], "gdpr": ["IV_35.7.d"], "hipaa": ["164.312.b"], "nist_800_53": ["AU.6"], "tsc": ["CC6.1", "CC6.8", "CC7.2", "CC7.3"] }, "agent": { "id": "003", "name": "test-pc", "ip": "172.16.21.48" }, "manager": { "name": "wazuh", "id": "1706157008.140531", "decoder": { "name": "windows_eventchannel", "data": { "win": { "system": { "providerName": "Service Control Manager", "providerGuid": "{555908d1-a6d7-4695-8e1e-26931d2012f4}", "eventSourceName": "Service Control Manager", "eventID": "7040", "version": "0", "level": "4", "task": "0", "opcode": "0", "keywords": "0x8080000000000000", "systemTime": "2024-01-25T04:30:06.1264843Z", "eventRecordID": "1556", "processID": "1200", "threadID": "8940", "channel": "System", "computer": "test-pc", "severityValue": "INFORMATION", "message": "\\The start type of the Background Intelligent Transfer Service service was changed from auto start to demand start.\\", "eventdata": { "param1": "Background Intelligent Transfer Service", "param2": "auto start", "param3": "demand start", "param4": "BITS" } } } } }, "location": "EventChannel" }
2024-01-25 04:27:45.456 172.16.21.47
{ "true": 1706156864.177534, "timestamp": "2024-01-25T06:27:44.126+0200", "rule": { "level": 3, "description": "Service startup type was changed", "id": "61104", "info": "This does not appear to be logged on Windows 2000", "firedtimes": 1, "mail": true, "groups": ["windows", "windows_system", "policy_changed"], "pci_dss": ["10.6"], "gdpr": ["IV_35.7.d"], "hipaa": ["164.312.b"], "nist_800_53": ["AU.6"], "tsc": ["CC6.1", "CC6.8", "CC7.2", "CC7.3"] }, "agent": { "id": "003", "name": "test-pc", "ip": "172.16.21.48" }, "manager": { "name": "wazuh", "id": "1706156864.138707", "decoder": { "name": "windows_eventchannel", "data": { "win": { "system": { "providerName": "Service Control Manager", "providerGuid": "{555908d1-a6d7-4695-8e1e-26931d2012f4}", "eventSourceName": "Service Control Manager", "eventID": "7040", "version": "0", "level": "4", "task": "0", "opcode": "0", "keywords": "0x8080000000000000", "systemTime": "2024-01-25T04:27:41.4534002Z", "eventRecordID": "1555", "processID": "1200", "threadID": "8940", "channel": "System", "computer": "test-pc", "severityValue": "INFORMATION", "message": "\\The start type of the Background Intelligent Transfer Service service was changed from demand start to auto start.\\", "eventdata": { "param1": "Background Intelligent Transfer Service", "param2": "demand start", "param3": "auto start", "param4": "BITS" } } } } }, "location": "EventChannel" }
2024-01-25 04:27:45.456 172.16.21.47
{ "true": 1706156864.1775, "timestamp": "2024-01-25T06:27:44.064+0200", "rule": { "level": 3, "description": "Windows login

```

"success":true,"id":"60106","mitre":{"id":["T1078"],"tactic":["Defense
Evasion","Persistence","Privilege Escalation","Initial Access"],"technique":["Valid
Accounts"]},"firedtimes":2,"mail":true,"groups":["windows","windows_security","auth
entication_success"],"gdpr":["IV_32.2"],"gpg13":["7.1","7.2"],"hipaa":["164.312.b"]
,"nist_800_53":["AC.7","AU.14"],"pci_dss":["10.2.5"],"tsc":["CC6.8","CC7.2","CC7.3"
]},{"agent":{"id":"003","name":"test-pc","ip":"172.16.21.48"},"manager":{"name":"waz
uh"},"id":"1706156864.131361","decoder":{"name":"windows_eventchannel"},"data":{"wi
n":{"system":{"providerName":"Microsoft-Windows-Security-Auditing","providerGuid":"
{54849625-5478-4994-a5ba-3e3b0328c30d"},"eventID":"4624","version":"3","level":"0",
"task":"12544","opcode":"0","keywords":"0x8020000000000000","systemTime":"2024-01-2
5T04:27:41.4143652Z"},"eventRecordID":"18075","processID":"1224","threadID":"1276","
channel":"Security","computer":"test-pc","severityValue":"AUDIT_SUCCESS","message":
"\nAn account was successfully logged on.\r\n\r\nSubject:\r\n\tSecurity
ID:\t\tS-1-5-18\r\n\tAccount Name:\t\tTEST-PC$\r\n\tAccount
Domain:\t\tWORKGROUP\r\n\tLogon ID:\t\t0x3E7\r\n\r\nLogon Information:\r\n\tLogon
Type:\t\t5\r\n\tRestricted Admin Mode:\t-\r\n\tRemote Credential
Guard:\t-\r\n\tVirtual Account:\t\tNo\r\n\tElevated
Token:\t\tYes\r\n\r\nImpersonation Level:\t\tImpersonation\r\n\r\nNew
Logon:\r\n\tSecurity ID:\t\tS-1-5-18\r\n\tAccount Name:\t\tSYSTEM\r\n\tAccount
Domain:\t\tNT AUTHORITY\r\n\tLogon ID:\t\t0x3E7\r\n\tLinked Logon
ID:\t\t0x0\r\n\tNetwork Account Name:\t-\r\n\tNetwork Account Domain:\t-\r\n\tLogon
GUID:\t\t{00000000-0000-0000-0000-000000000000}\r\n\r\nProcess
Information:\r\n\tProcess ID:\t\t0x4b0\r\n\tProcess
Name:\t\tC:\\Windows\\System32\\services.exe\r\n\r\nNetwork
Information:\r\n\tWorkstation Name:\t-\r\n\tSource Network Address:\t-\r\n\tSource
Port:\t\t-\r\n\r\nDetailed Authentication Information:\r\n\tLogon
Process:\t\tAdvapi \r\n\tAuthentication Package:\tNegotiate\r\n\tTransited
Services:\t-\r\n\tPackage Name (NTLM only):\t-\r\n\tKey Length:\t\t0\r\n\r\nThis
event is generated when a logon session is created. It is generated on the computer
that was accessed.\r\n\r\nThe subject fields indicate the account on the local
system which requested the logon. This is most commonly a service such as the
Server service, or a local process such as Winlogon.exe or Services.exe.\r\n\r\nThe
logon type field indicates the kind of logon that occurred. The most common types
are 2 (interactive) and 3 (network).\r\n\r\nThe New Logon fields indicate the
account for whom the new logon was created, i.e. the account that was logged
on.\r\n\r\nThe network fields indicate where a remote logon request originated.
Workstation name is not always available and may be left blank in some
cases.\r\n\r\nThe impersonation level field indicates the extent to which a process
in the logon session can impersonate.\r\n\r\nThe authentication information fields
provide detailed information about this specific logon request.\r\n\t- Logon GUID
is a unique identifier that can be used to correlate this event with a KDC
event.\r\n\t- Transited services indicate which intermediate services have
participated in this logon request.\r\n\t- Package name indicates which
sub-protocol was used among the NTLM protocols.\r\n\t- Key length indicates the
length of the generated session key. This will be 0 if no session key was
requested.\n\n"},"eventdata":{"subjectUserSid":"S-1-5-18","subjectUserName":"TEST-PC$
","subjectDomainName":"WORKGROUP","subjectLogonId":"0x3e7","targetUserSid":"S-1-5-1
8","targetUserName":"SYSTEM","targetDomainName":"NT
AUTHORITY","targetLogonId":"0x3e7","logonType":"5","logonProcessName":"Advapi","aut
henticationPackageName":"Negotiate","logonGuid":"{00000000-0000-0000-0000-0000000000

```



```

{"keyLength": "0", "processId": "0x4b0", "processName": "C:\\\\Windows\\\\System32\\\\services.exe", "impersonationLevel": "%1833", "virtualAccount": "%1843", "targetLinkedLogonId": "0x0", "elevatedToken": "%1842"}}, {"location": "EventChannel"}
2024-01-25 04:26:45.456 172.16.21.47
{"true": 1706156804.172589, "timestamp": "2024-01-25T06:26:43.431+0200", "rule": {"level": 3, "description": "Windows logon success.", "id": "60106", "mitre": {"id": "T1078", "tactic": ["Defense Evasion", "Persistence", "Privilege Escalation", "Initial Access"], "technique": ["Valid Accounts"]}, "firedtimes": 1, "mail": true, "groups": ["windows", "windows_security", "authentication_success"], "gdpr": ["IV_32.2"], "gpg13": ["7.1", "7.2"], "hipaa": ["164.312.b"], "nist_800_53": ["AC.7", "AU.14"], "pci_dss": ["10.2.5"], "tsc": ["CC6.8", "CC7.2", "CC7.3"], "agent": {"id": "003", "name": "test-pc", "ip": "172.16.21.48"}, "manager": {"name": "wazuh", "id": "1706156803.124015", "decoder": {"name": "windows_eventchannel", "data": {"win": {"system": {"providerName": "Microsoft-Windows-Security-Auditing", "providerGuid": "{54849625-5478-4994-a5ba-3e3b0328c30d}", "eventID": "4624", "version": "3", "level": "0", "task": "12544", "opcode": "0", "keywords": "0x8020000000000000", "systemTime": "2024-01-25T04:26:40.7764512Z", "eventRecordID": "18073", "processID": "1224", "threadID": "6612", "channel": "Security", "computer": "test-pc", "severityValue": "AUDIT_SUCCESS", "message": "\nAn account was successfully logged on.\r\n\r\nSubject:\r\n\r\n\tSecurity ID:\t\tS-1-5-18\r\n\r\n\tAccount Name:\t\tTEST-PC$\r\n\r\n\tAccount Domain:\t\tWORKGROUP\r\n\r\n\tLogon ID:\t\t0x3E7\r\n\r\n\r\nLogon Information:\r\n\r\n\tLogon Type:\t\t5\r\n\r\n\tRestricted Admin Mode:\t-\r\n\r\n\tRemote Credential Guard:\t-\r\n\r\n\tVirtual Account:\t\tNo\r\n\r\n\tElevated Token:\t\tYes\r\n\r\n\r\nImpersonation Level:\t\tImpersonation\r\n\r\n\r\nNew Logon:\r\n\r\n\tSecurity ID:\t\tS-1-5-18\r\n\r\n\tAccount Name:\t\tSYSTEM\r\n\r\n\tAccount Domain:\t\tNT AUTHORITY\r\n\r\n\tLogon ID:\t\t0x3E7\r\n\r\n\tLinked Logon ID:\t\t0x0\r\n\r\n\tNetwork Account Name:\t-\r\n\r\n\tNetwork Account Domain:\t-\r\n\r\n\tLogon GUID:\t\t{00000000-0000-0000-0000-000000000000}\r\n\r\n\r\nProcess Information:\r\n\r\n\tProcess ID:\t\t0x4b0\r\n\r\n\tProcess Name:\t\tC:\\Windows\\System32\\services.exe\r\n\r\n\r\nNetwork Information:\r\n\r\n\tWorkstation Name:\t-\r\n\r\n\tSource Network Address:\t-\r\n\r\n\tSource Port:\t\t-\r\n\r\n\r\nDetailed Authentication Information:\r\n\r\n\tLogon Process:\t\tAdvapi \r\n\r\n\tAuthentication Package:\tNegotiate\r\n\r\n\tTransited Services:\t-\r\n\r\n\tPackage Name (NTLM only):\t-\r\n\r\n\tKey Length:\t\t0\r\n\r\n\r\nThis event is generated when a logon session is created. It is generated on the computer that was accessed.\r\n\r\n\r\nThe subject fields indicate the account on the local system which requested the logon. This is most commonly a service such as the Server service, or a local process such as Winlogon.exe or Services.exe.\r\n\r\n\r\nThe logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).\r\n\r\n\r\nThe New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.\r\n\r\n\r\nThe network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.\r\n\r\n\r\nThe impersonation level field indicates the extent to which a process in the logon session can impersonate.\r\n\r\n\r\nThe authentication information fields provide detailed information about this specific logon request.\r\n\r\n\t- Logon GUID is a unique identifier that can be used to correlate this event with a KDC event.\r\n\r\n\t- Transited services indicate which intermediate services have participated in this logon request.\r\n\r\n\t- Package name indicates which sub-protocol was used among the NTLM protocols.\r\n\r\n\t- Key length indicates the

```

length of the generated session key. This will be 0 if no session key was requested.\", \"eventdata\": {\"subjectUserSid\": \"S-1-5-18\", \"subjectUserName\": \"TEST-PC\$, \"subjectDomainName\": \"WORKGROUP\", \"subjectLogonId\": \"0x3e7\", \"targetUserSid\": \"S-1-5-18\", \"targetUserName\": \"SYSTEM\", \"targetDomainName\": \"NT AUTHORITY\", \"targetLogonId\": \"0x3e7\", \"logonType\": \"5\", \"logonProcessName\": \"Advapi\", \"authenticationPackageName\": \"Negotiate\", \"logonGuid\": \"{00000000-0000-0000-0000-000000000000}\", \"keyLength\": \"0\", \"processId\": \"0x4b0\", \"processName\": \"C:\\\\Windows\\\\System32\\\\services.exe\", \"impersonationLevel\": \"%%1833\", \"virtualAccount\": \"%%1843\", \"targetLinkedLogonId\": \"0x0\", \"elevatedToken\": \"%%1842\"}}}, \"location\": \"EventChannel\"}

2024-01-25 04:02:40.456 172.16.21.47

{\"true\":1706155356.052987, \"timestamp\": \"2024-01-25T06:02:35.264+0200\", \"rule\": {\"level\": 3, \"description\": \"Software protection service scheduled successfully.\", \"id\": \"60642\", \"firedtimes\": 1, \"mail\": true, \"groups\": [\"windows\", \"windows_application\"]}, \"agent\": {\"id\": \"003\", \"name\": \"test-pc\", \"ip\": \"172.16.21.48\"}, \"manager\": {\"name\": \"wazuh\", \"id\": \"1706155355.122424\", \"decoder\": {\"name\": \"windows_eventchannel\"}}, \"data\": {\"win\": {\"system\": {\"providerName\": \"Microsoft-Windows-Security-SPP\", \"providerGuid\": \"{E23B33B0-C8C9-472C-A5F9-F2BDFEA0F156}\", \"eventSourceName\": \"Software Protection Platform Service\", \"eventID\": \"16384\", \"version\": \"0\", \"level\": \"4\", \"task\": \"0\", \"opcode\": \"0\", \"keywords\": \"0x8000000000000000\", \"systemTime\": \"2024-01-25T04:02:33.6188274Z\", \"eventRecordID\": \"1529\", \"processID\": \"7828\", \"threadID\": \"0\", \"channel\": \"Application\", \"computer\": \"test-pc\", \"severityValue\": \"INFORMATION\", \"message\": \"\\\\\"Successfully scheduled Software Protection service for re-start at 2024-01-25T09:25:33Z. Reason: RulesEngine.\\\\\", \"eventdata\": {\"data\": \"2024-01-25T09:25:33Z, RulesEngine\"}}}}, \"location\": \"EventChannel\"}

2024-01-25 03:30:15.456 172.16.21.47

{\"true\":1706153412.887295, \"timestamp\": \"2024-01-25T05:30:12.146+0200\", \"rule\": {\"level\": 3, \"description\": \"Service startup type was changed\", \"id\": \"61104\", \"info\": \"This does not appear to be logged on Windows 2000\", \"firedtimes\": 2, \"mail\": true, \"groups\": [\"windows\", \"windows_system\", \"policy_changed\"], \"pci_dss\": [\"10.6\"], \"gdpr\": [\"IV_35.7.d\"], \"hipaa\": [\"164.312.b\"], \"nist_800_53\": [\"AU.6\"], \"tsc\": [\"CC6.1\", \"CC6.8\", \"CC7.2\", \"CC7.3\"]}, \"agent\": {\"id\": \"003\", \"name\": \"test-pc\", \"ip\": \"172.16.21.48\"}, \"manager\": {\"name\": \"wazuh\", \"id\": \"1706153412.120600\", \"decoder\": {\"name\": \"windows_eventchannel\"}}, \"data\": {\"win\": {\"system\": {\"providerName\": \"Service Control Manager\", \"providerGuid\": \"{555908d1-a6d7-4695-8e1e-26931d2012f4}\", \"eventSourceName\": \"Service Control Manager\", \"eventID\": \"7040\", \"version\": \"0\", \"level\": \"4\", \"task\": \"0\", \"opcode\": \"0\", \"keywords\": \"0x8080000000000000\", \"systemTime\": \"2024-01-25T03:30:09.5099608Z\", \"eventRecordID\": \"1554\", \"processID\": \"1200\", \"threadID\": \"1796\", \"channel\": \"System\", \"computer\": \"test-pc\", \"severityValue\": \"INFORMATION\", \"message\": \"\\\\\"The start type of the Background Intelligent Transfer Service service was changed from auto start to demand start.\\\\\", \"eventdata\": {\"param1\": \"Background Intelligent Transfer Service\", \"param2\": \"auto start\", \"param3\": \"demand start\", \"param4\": \"BITS\"}}}}, \"location\": \"EventChannel\"}

2024-01-25 03:27:45.458 172.16.21.47

{\"true\":1706153263.874898, \"timestamp\": \"2024-01-25T05:27:43.559+0200\", \"rule\": {\"level\": 3, \"description\": \"Windows logon success.\", \"id\": \"60106\", \"mitre\": {\"id\": [\"T1078\"], \"tactic\": [\"Defense Evasion\", \"Persistence\", \"Privilege Escalation\", \"Initial Access\"], \"technique\": [\"Valid

```

Accounts"}], "firetimes":1, "mail":true, "groups":["windows", "windows_security", "authentication_success"], "gdpr":["IV_32.2"], "gpg13":["7.1", "7.2"], "hipaa":["164.312.b"], "nist_800_53":["AC.7", "AU.14"], "pci_dss":["10.2.5"], "tsc":["CC6.8", "CC7.2", "CC7.3"]}, "agent":{"id":"003", "name":"test-pc", "ip":"172.16.21.48"}, "manager":{"name":"wazuh"}, "id":"1706153263.113254", "decoder":{"name":"windows_eventchannel", "data":{"win":{"system":{"providerName":"Microsoft-Windows-Security-Auditing", "providerGuid":{"54849625-5478-4994-a5ba-3e3b0328c30d"}, "eventID":"4624", "version":"3", "level":"0", "task":"12544", "opcode":"0", "keywords":"0x8020000000000000", "systemTime":"2024-01-25T03:27:40.9112000Z", "eventRecordID":"18067", "processID":"1224", "threadID":"2352", "channel":"Security", "computer":"test-pc", "severityValue":"AUDIT_SUCCESS", "message":"\n\nAn account was successfully logged on.\n\n\n\nSubject:\n\n\n\tSecurity ID:\n\t\t\tS-1-5-18\n\t\t\tAccount Name:\n\t\t\tTEST-PC$\n\t\t\tAccount Domain:\n\t\t\tWORKGROUP\n\t\t\tLogon ID:\n\t\t\t0x3E7\n\t\t\tLogon Information:\n\t\t\tLogon Type:\n\t\t\t5\n\t\t\tRestricted Admin Mode:\n\t\t\tRemote Credential Guard:\n\t\t\tVirtual Account:\n\t\t\tNo\n\t\t\tElevated Token:\n\t\t\tYes\n\t\t\tImpersonation Level:\n\t\t\tImpersonation\n\t\t\tNew Logon:\n\t\t\tSecurity ID:\n\t\t\tS-1-5-18\n\t\t\tAccount Name:\n\t\t\tSYSTEM\n\t\t\tAccount Domain:\n\t\t\tNT AUTHORITY\n\t\t\tLogon ID:\n\t\t\t0x3E7\n\t\t\tLinked Logon ID:\n\t\t\t0\n\t\t\tNetwork Account Name:\n\t\t\t\n\t\t\tNetwork Account Domain:\n\t\t\t\n\t\t\tLogon GUID:\n\t\t\t{00000000-0000-0000-0000-000000000000}\n\t\t\tProcess Information:\n\t\t\tProcess ID:\n\t\t\t0x4b0\n\t\t\tProcess Name:\n\t\t\tC:\\\\Windows\\\\System32\\\\services.exe\n\t\t\tNetwork Information:\n\t\t\tWorkstation Name:\n\t\t\t\n\t\t\tSource Network Address:\n\t\t\t\n\t\t\tSource Port:\n\t\t\t\n\t\t\tDetailed Authentication Information:\n\t\t\tLogon Process:\n\t\t\tAdvapi\n\t\t\tAuthentication Package:\n\t\t\tNegotiate\n\t\t\tTransited Services:\n\t\t\t\n\t\t\tPackage Name (NTLM only):\n\t\t\t\n\t\t\tKey Length:\n\t\t\t0\n\t\t\tThis event is generated when a logon session is created. It is generated on the computer that was accessed.\n\t\t\tThe subject fields indicate the account on the local system which requested the logon. This is most commonly a service such as the Server service, or a local process such as Winlogon.exe or Services.exe.\n\t\t\tThe logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).\n\t\t\tThe New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.\n\t\t\tThe network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.\n\t\t\tThe impersonation level field indicates the extent to which a process in the logon session can impersonate.\n\t\t\tThe authentication information fields provide detailed information about this specific logon request.\n\t\t\tLogon GUID is a unique identifier that can be used to correlate this event with a KDC event.\n\t\t\tTransited services indicate which intermediate services have participated in this logon request.\n\t\t\tPackage name indicates which sub-protocol was used among the NTLM protocols.\n\t\t\tKey length indicates the length of the generated session key. This will be 0 if no session key was requested.\n\t\t\t"}, "eventdata":{"subjectUserSid":"S-1-5-18", "subjectUserName":"TEST-PC$", "subjectDomainName":"WORKGROUP", "subjectLogonId":"0x3e7", "targetUserSid":"S-1-5-18", "targetUserName":"SYSTEM", "targetDomainName":"NT AUTHORITY", "targetLogonId":"0x3e7", "logonType":"5", "logonProcessName":"Advapi", "authenticationPackageName":"Negotiate", "logonGuid":{"00000000-0000-0000-0000-000000000000"}, "keyLength":"0", "processId":"0x4b0", "processName":"C:\\\\Windows\\\\System32\\\\services.exe", "impersonationLevel":"%1833", "virtualAccount":"%1843", "targetLin

```

```
kedLogonId":"0x0","elevatedToken":"%%1842"}}},"location":"EventChannel"}
2024-01-25 03:27:45.458 172.16.21.47
{"true":1706153262.874763,"timestamp":"2024-01-25T05:27:42.872+0200","rule":{"level":3,"description":"Service startup type was changed","id":"61104","info":"This does not appear to be logged on Windows 2000","firedtimes":1,"mail":true,"groups":["windows","windows_system","policy_chang ed"],"pci_dss":["10.6"],"gdpr":["IV_35.7.d"],"hipaa":["164.312.b"],"nist_800_53":["AU.6"],"tsc":["CC6.1","CC6.8","CC7.2","CC7.3"]},"agent":{"id":"003","name":"test-pc","ip":"172.16.21.48"},"manager":{"name":"wazuh","id":"1706153262.111430","decoder":{"name":"windows_eventchannel"},"data":{"win":{"system":{"providerName":"Service Control Manager"},"providerGuid":"{555908d1-a6d7-4695-8e1e-26931d2012f4}"},"eventSourceName":"Service Control Manager"},"eventID":"7040","version":"0","level":"4","task":"0","opcode":"0","keywords":"0x8080000000000000","systemTime":"2024-01-25T03:27:41.0648097Z","eventRecordID":"1553","processID":"1200","threadID":"9232","channel":"System","computer":"test-pc","severityValue":"INFORMATION","message":"\\\"The start type of the Background Intelligent Transfer Service service was changed from demand start to auto start.\\\""},"eventdata":{"param1":"Background Intelligent Transfer Service","param2":"demand start","param3":"auto start","param4":"BITS"}}},"location":"EventChannel"}
2024-01-25 03:16:45.456 172.16.21.47
{"true":1706152602.818794,"timestamp":"2024-01-25T05:16:42.111+0200","rule":{"level":3,"description":"Software protection service scheduled successfully.","id":"60642","firedtimes":1,"mail":true,"groups":["windows","windows_application"]},"agent":{"id":"003","name":"test-pc","ip":"172.16.21.48"},"manager":{"name":"wazuh","id":"1706152602.109839","decoder":{"name":"windows_eventchannel"},"data":{"win":{"system":{"providerName":"Microsoft-Windows-Security-SPP","providerGuid":"{E23B33B0-C8C9-472C-A5F9-F2BDFEA0F156}"},"eventSourceName":"Software Protection Platform Service"},"eventID":"16384","version":"0","level":"4","task":"0","opcode":"0","keywords":"0x8000000000000000","systemTime":"2024-01-25T03:16:40.4821591Z","eventRecordID":"1527","processID":"7332","threadID":"0","channel":"Application","computer":"test-pc","severityValue":"INFORMATION","message":"\\\"Successfully scheduled Software Protection service for re-start at 2024-01-25T09:25:40Z. Reason: RulesEngine.\\\""},"eventdata":{"data":"2024-01-25T09:25:40Z","RulesEngine"}}},"location":"EventChannel"}
2024-01-25 02:29:35.456 172.16.21.47
{"true":1706149770.586111,"timestamp":"2024-01-25T04:29:29.810+0200","rule":{"level":3,"description":"Software protection service scheduled successfully.","id":"60642","firedtimes":2,"mail":true,"groups":["windows","windows_application"]},"agent":{"id":"003","name":"test-pc","ip":"172.16.21.48"},"manager":{"name":"wazuh","id":"1706149769.108248","decoder":{"name":"windows_eventchannel"},"data":{"win":{"system":{"providerName":"Microsoft-Windows-Security-SPP","providerGuid":"{E23B33B0-C8C9-472C-A5F9-F2BDFEA0F156}"},"eventSourceName":"Software Protection Platform Service"},"eventID":"16384","version":"0","level":"4","task":"0","opcode":"0","keywords":"0x8000000000000000","systemTime":"2024-01-25T02:29:28.1971210Z","eventRecordID":"1525","processID":"5424","threadID":"0","channel":"Application","computer":"test-pc","severityValue":"INFORMATION","message":"\\\"Successfully scheduled Software
```

```
Protection service for re-start at 2024-01-25T09:25:28Z. Reason:  
RulesEngine.\\""}, "eventdata": {"data": "2024-01-25T09:25:28Z,  
RulesEngine"}}}, "location": "EventChannel"}  
2024-01-25 02:29:05.456 172.16.21.47  
{ "true": 1706149740.583616, "timestamp": "2024-01-25T04:28:59.870+0200", "rule": { "level"  
": 3, "description": "Windows logon  
success.", "id": "60106", "mitre": { "id": ["T1078"], "tactic": ["Defense  
Evasion", "Persistence", "Privilege Escalation", "Initial Access"], "technique": ["Valid  
Accounts"] }, "firedtimes": 3, "mail": true, "groups": [ "windows", "windows_security", "auth  
entication_success", "gdpr": [ "IV_32.2"], "gpg13": [ "7.1", "7.2"], "hipaa": [ "164.312.b"]  
, "nist_800_53": [ "AC.7", "AU.14"], "pci_dss": [ "10.2.5"], "tsc": [ "CC6.8", "CC7.2", "CC7.3"  
], "agent": { "id": "003", "name": "test-pc", "ip": "172.16.21.48"}, "manager": { "name": "waz  
uh", "id": "1706149739.100902", "decoder": { "name": "windows_eventchannel", "data": { "wi  
n": { "system": { "providerName": "Microsoft-Windows-Security-Auditing", "providerGuid": "  
{54849625-5478-4994-a5ba-3e3b0328c30d}", "eventID": "4624", "version": "3", "level": "0",  
"task": "12544", "opcode": "0", "keywords": "0x8020000000000000", "systemTime": "2024-01-2  
5T02:28:57.2557921Z", "eventRecordID": "18062", "processID": "1224", "threadID": "8964", "  
channel": "Security", "computer": "test-pc", "severityValue": "AUDIT_SUCCESS", "message":  
"\An account was successfully logged on.\r\n\r\nSubject:\r\n\tSecurity  
ID:\t\tS-1-5-18\r\n\tAccount Name:\t\tTEST-PC$\r\n\tAccount  
Domain:\t\tWORKGROUP\r\n\tLogon ID:\t\t0xE7\r\n\tLogon Information:\r\n\tLogon  
Type:\t\t5\r\n\tRestricted Admin Mode:\t-\r\n\tRemote Credential  
Guard:\t-\r\n\tVirtual Account:\t\tNo\r\n\tElevated  
Token:\t\tYes\r\n\tImpersonation Level:\t\tImpersonation\r\n\tNew  
Logon:\r\n\tSecurity ID:\t\tS-1-5-18\r\n\tAccount Name:\t\tSYSTEM\r\n\tAccount  
Domain:\t\tNT AUTHORITY\r\n\tLogon ID:\t\t0xE7\r\n\tLinked Logon  
ID:\t\t0x0\r\n\tNetwork Account Name:\t-\r\n\tNetwork Account Domain:\t-\r\n\tLogon  
GUID:\t\t{00000000-0000-0000-0000-000000000000}\r\n\tProcess  
Information:\r\n\tProcess ID:\t\t0x4b0\r\n\tProcess  
Name:\t\tC:\\Windows\\System32\\services.exe\r\n\tNetwork  
Information:\r\n\tWorkstation Name:\t-\r\n\tSource Network Address:\t-\r\n\tSource  
Port:\t\t-\r\n\tDetailed Authentication Information:\r\n\tLogon  
Process:\t\tAdvapi \r\n\tAuthentication Package:\tNegotiate\r\n\tTransited  
Services:\t-\r\n\tPackage Name (NTLM only):\t-\r\n\tKey Length:\t\t0\r\n\tThis  
event is generated when a logon session is created. It is generated on the computer  
that was accessed.\r\n\tThe subject fields indicate the account on the local  
system which requested the logon. This is most commonly a service such as the  
Server service, or a local process such as Winlogon.exe or Services.exe.\r\n\tThe  
logon type field indicates the kind of logon that occurred. The most common types  
are 2 (interactive) and 3 (network).\r\n\tThe New Logon fields indicate the  
account for whom the new logon was created, i.e. the account that was logged  
on.\r\n\tThe network fields indicate where a remote logon request originated.  
Workstation name is not always available and may be left blank in some  
cases.\r\n\tThe impersonation level field indicates the extent to which a process  
in the logon session can impersonate.\r\n\tThe authentication information fields  
provide detailed information about this specific logon request.\r\n\t- Logon GUID  
is a unique identifier that can be used to correlate this event with a KDC  
event.\r\n\t- Transited services indicate which intermediate services have  
participated in this logon request.\r\n\t- Package name indicates which  
sub-protocol was used among the NTLM protocols.\r\n\t- Key length indicates the
```

```
length of the generated session key. This will be 0 if no session key was requested.\\""}, "eventdata": {"subjectUserSid": "S-1-5-18", "subjectUserName": "TEST-PC$", "subjectDomainName": "WORKGROUP", "subjectLogonId": "0x3e7", "targetUserSid": "S-1-5-18", "targetUserName": "SYSTEM", "targetDomainName": "NT AUTHORITY", "targetLogonId": "0x3e7", "logonType": "5", "logonProcessName": "Advapi", "authenticationPackageName": "Negotiate", "logonGuid": "{00000000-0000-0000-0000-000000000000}", "keyLength": "0", "processId": "0x4b0", "processName": "C:\\\\Windows\\\\System32\\\\services.exe", "impersonationLevel": "%1833", "virtualAccount": "%1843", "targetLinkedLogonId": "0x0", "elevatedToken": "%1842"}}, "location": "EventChannel"}  
2024-01-25 02:28:55.456 172.16.21.47  
{ "true": 1706149732.58291, "timestamp": "2024-01-25T04:28:51.730+0200", "rule": { "level": 3, "description": "Windows logon success.", "id": "60106", "mitre": { "id": ["T1078"], "tactic": ["Defense Evasion", "Persistence", "Privilege Escalation", "Initial Access"], "technique": ["Valid Accounts"] }, "firedtimes": 2, "mail": true, "groups": [ "windows", "windows_security", "authentication_success", "gdpr": ["IV_32.2"], "gpg13": ["7.1", "7.2"], "hipaa": ["164.312.b"], "nist_800_53": ["AC.7", "AU.14"], "pci_dss": ["10.2.5"], "tsc": ["CC6.8", "CC7.2", "CC7.3"] }, "agent": { "id": "003", "name": "test-pc", "ip": "172.16.21.48", "manager": { "name": "wazuh", "id": "1706149731.93557", "decoder": { "name": "windows_eventchannel", "data": { "win": { "system": { "providerName": "Microsoft-Windows-Security-Auditing", "providerGuid": "{54849625-5478-4994-a5ba-3e3b0328c30d}", "eventId": "4624", "version": "3", "level": "0", "task": "12544", "opcode": "0", "keywords": "0x8020000000000000", "systemTime": "2024-01-25T02:28:49.1152640Z", "eventRecordID": "18060", "processID": "1224", "threadID": "1276", "channel": "Security", "computer": "test-pc", "severityValue": "AUDIT_SUCCESS", "message": "\\An account was successfully logged on.\\r\\n\\r\\nSubject:\\r\\n\\tSecurity ID:\\t\\tS-1-5-18\\r\\n\\tAccount Name:\\t\\tTEST-PC$\\r\\n\\tAccount Domain:\\t\\tWORKGROUP\\r\\n\\tLogon ID:\\t\\t0x3E7\\r\\n\\r\\nLogon Information:\\r\\n\\tLogon Type:\\t\\t5\\r\\n\\tRestricted Admin Mode:\\t-\\r\\n\\tRemote Credential Guard:\\t-\\r\\n\\tVirtual Account:\\t\\tNo\\r\\n\\tElevated Token:\\t\\tYes\\r\\n\\r\\nImpersonation Level:\\t\\tImpersonation\\r\\n\\r\\nNew Logon:\\r\\n\\tSecurity ID:\\t\\tS-1-5-18\\r\\n\\tAccount Name:\\t\\tSYSTEM\\r\\n\\tAccount Domain:\\t\\tNT AUTHORITY\\r\\n\\tLogon ID:\\t\\t0x3E7\\r\\n\\tLinked Logon ID:\\t\\t0x0\\r\\n\\tNetwork Account Name:\\t-\\r\\n\\tNetwork Account Domain:\\t-\\r\\n\\tLogon GUID:\\t\\t{00000000-0000-0000-0000-000000000000}\\r\\n\\r\\nProcess Information:\\r\\n\\tProcess ID:\\t\\t0x4b0\\r\\n\\tProcess Name:\\t\\tC:\\\\Windows\\\\System32\\\\services.exe\\r\\n\\r\\nNetwork Information:\\r\\n\\tWorkstation Name:\\t-\\r\\n\\tSource Network Address:\\t-\\r\\n\\tSource Port:\\t\\t-\\r\\n\\r\\nDetailed Authentication Information:\\r\\n\\tLogon Process:\\t\\tAdvapi \\r\\n\\tAuthentication Package:\\tNegotiate\\r\\n\\tTransited Services:\\t-\\r\\n\\tPackage Name (NTLM only):\\t-\\r\\n\\tKey Length:\\t\\t0\\r\\n\\r\\nThis event is generated when a logon session is created. It is generated on the computer that was accessed.\\r\\n\\r\\nThe subject fields indicate the account on the local system which requested the logon. This is most commonly a service such as the Server service, or a local process such as Winlogon.exe or Services.exe.\\r\\n\\r\\nThe logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).\\r\\n\\r\\nThe New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.\\r\\n\\r\\nThe network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.\\r\\n\\r\\nThe impersonation level field indicates the extent to which a process
```

```

In the logon session can impersonate.\r\n\r\nThe authentication fields
provide detailed information about this specific logon request.\r\n\t- Logon GUID
is a unique identifier that can be used to correlate this event with a KDC
event.\r\n\t- Transited services indicate which intermediate services have
participated in this logon request.\r\n\t- Package name indicates which
sub-protocol was used among the NTLM protocols.\r\n\t- Key length indicates the
length of the generated session key. This will be 0 if no session key was
requested.\r\n\t- Event data: {"subjectUserSid": "S-1-5-18", "subjectUserName": "TEST-PC$",
"subjectDomainName": "WORKGROUP", "subjectLogonId": "0x3e7", "targetUserSid": "S-1-5-1
8", "targetUserName": "SYSTEM", "targetDomainName": "NT
AUTHORITY", "targetLogonId": "0x3e7", "logonType": "5", "logonProcessName": "Advapi", "aut
henticationPackageName": "Negotiate", "logonGuid": "{00000000-0000-0000-0000-000000000
000}", "keyLength": "0", "processId": "0x4b0", "processName": "C:\\\\Windows\\\\System32\\
\\\\services.exe", "impersonationLevel": "%1833", "virtualAccount": "%1843", "targetLin
kedLogonId": "0x0", "elevatedToken": "%1842"}}, "location": "EventChannel"}
2024-01-25 02:18:20.456 172.16.21.47
{"true": 1706149097.530319, "timestamp": "2024-01-25T04:18:17.181+0200", "rule": {"level
": 3, "description": "Software protection service scheduled
successfully.", "id": "60642", "firedtimes": 1, "mail": true, "groups": ["windows", "windows
_application"]}, "agent": {"id": "003", "name": "test-pc", "ip": "172.16.21.48"}, "manager"
: {"name": "wazuh", "id": "1706149097.91967", "decoder": {"name": "windows_eventchannel"}
, "data": {"win": {"system": {"providerName": "Microsoft-Windows-Security-SPP", "provider
Guid": "{E23B33B0-C8C9-472C-A5F9-F2BDFEA0F156}", "eventSourceName": "Software
Protection Platform
Service", "eventID": "16384", "version": "0", "level": "4", "task": "0", "opcode": "0", "keywo
rds": "0x8000000000000000", "systemTime": "2024-01-25T02:18:15.5716349Z", "eventRecordID"
: "1523", "processID": "8680", "threadID": "0", "channel": "Application", "computer": "test-
pc", "severityValue": "INFORMATION", "message": "\"Successfully scheduled Software
Protection service for re-start at 2024-01-25T09:26:15Z. Reason:
RulesEngine.\""}, "eventdata": {"data": "2024-01-25T09:26:15Z,
RulesEngine"}}, "location": "EventChannel"}
2024-01-25 02:18:00.456 172.16.21.47
{"true": 1706149079.528725, "timestamp": "2024-01-25T04:17:58.556+0200", "rule": {"level
": 3, "description": "PAM: Login session
opened.", "id": "5501", "mitre": {"id": ["T1078"], "tactic": ["Defense
Evasion", "Persistence", "Privilege Escalation", "Initial Access"], "technique": ["Valid
Accounts"]}, "firedtimes": 1, "mail": true, "groups": ["pam", "syslog", "authentication_suc
cess"], "pci_dss": ["10.2.5"], "gpg13": ["7.8", "7.9"], "gdpr": ["IV_32.2"], "hipaa": ["164.
312.b"], "nist_800_53": ["AU.14", "AC.7"], "tsc": ["CC6.8", "CC7.2", "CC7.3"]}, "agent": {"i
d": "000", "name": "wazuh", "manager": {"name": "wazuh", "id": "1706149078.91532", "full_l
og": "Jan 25 04:17:57 wazuh pkexec: pam_unix(polkit-1:session): session opened for
user root(uid=0) by
(uid=1000)", "predecoder": {"program_name": "pkexec", "timestamp": "Jan 25
04:17:57", "hostname": "wazuh"}, "decoder": {"parent": "pam", "name": "pam"}, "data": {"dstu
ser": "root(uid=0)", "uid": "1000"}, "location": "/var/log/auth.log"}
2024-01-25 02:17:55.457 172.16.21.47
{"true": 1706149070.527989, "timestamp": "2024-01-25T04:17:49.729+0200", "rule": {"level
": 3, "description": "Windows logon
success.", "id": "60106", "mitre": {"id": ["T1078"], "tactic": ["Defense
Evasion", "Persistence", "Privilege Escalation", "Initial Access"], "technique": ["Valid

```

Accounts"]}, "firedtimes": 1, "mail": true, "groups": ["windows", "windows_security", "authentication_success"], "gdpr": ["IV_32.2"], "gpg13": ["7.1", "7.2"], "hipaa": ["164.312.b"], "nist_800_53": ["AC.7", "AU.14"], "pci_dss": ["10.2.5"], "tsc": ["CC6.8", "CC7.2", "CC7.3"]}, "agent": {"id": "003", "name": "test-pc", "ip": "172.16.21.48"}, "manager": {"name": "wazuh"}, "id": "1706149069.84187", "decoder": {"name": "windows_eventchannel"}, "data": {"win": {"system": {"providerName": "Microsoft-Windows-Security-Auditing", "providerGuid": "{54849625-5478-4994-a5ba-3e3b0328c30d}", "eventID": "4624", "version": "3", "level": "0", "task": "12544", "opcode": "0", "keywords": "0x8020000000000000", "systemTime": "2024-01-25T02:17:47.1184917Z", "eventRecordID": "18053", "processID": "1224", "threadID": "1276", "channel": "Security", "computer": "test-pc", "severityValue": "AUDIT_SUCCESS", "message": "\nAn account was successfully logged on.\r\n\r\nSubject:\r\n\r\n\tSecurity ID:\t\tS-1-5-18\r\n\r\n\tAccount Name:\t\tTEST-PC\$\r\n\r\n\tAccount Domain:\t\tWORKGROUP\r\n\r\n\tLogon ID:\t\t0x3E7\r\n\r\n\r\n\tLogon Information:\r\n\r\n\tLogon Type:\t\t5\r\n\r\n\tRestricted Admin Mode:\t-\r\n\r\n\tRemote Credential Guard:\t-\r\n\r\n\tVirtual Account:\t\tNo\r\n\r\n\tElevated Token:\t\tYes\r\n\r\n\r\n\tImpersonation Level:\t\tImpersonation\r\n\r\n\r\n\tNew Logon:\r\n\r\n\tSecurity ID:\t\tS-1-5-18\r\n\r\n\tAccount Name:\t\tSYSTEM\r\n\r\n\tAccount Domain:\t\tNT AUTHORITY\r\n\r\n\tLogon ID:\t\t0x3E7\r\n\r\n\tLinked Logon ID:\t\t0x0\r\n\r\n\tNetwork Account Name:\t-\r\n\r\n\tNetwork Account Domain:\t-\r\n\r\n\tLogon GUID:\t\t{00000000-0000-0000-0000-000000000000}\r\n\r\n\r\n\tProcess Information:\r\n\r\n\tProcess ID:\t\t0x4b0\r\n\r\n\tProcess Name:\t\tC:\\Windows\\System32\\services.exe\r\n\r\n\r\n\tNetwork Information:\r\n\r\n\tWorkstation Name:\t-\r\n\r\n\tSource Network Address:\t-\r\n\r\n\tSource Port:\t\t-\r\n\r\n\r\n\tDetailed Authentication Information:\r\n\r\n\tLogon Process:\t\tAdvapi \r\n\r\n\tAuthentication Package:\tNegotiate\r\n\r\n\tTransited Services:\t-\r\n\r\n\tPackage Name (NTLM only):\t-\r\n\r\n\tKey Length:\t\t0\r\n\r\n\r\n\tThis event is generated when a logon session is created. It is generated on the computer that was accessed.\r\n\r\n\r\n\tThe subject fields indicate the account on the local system which requested the logon. This is most commonly a service such as the Server service, or a local process such as Winlogon.exe or Services.exe.\r\n\r\n\r\n\tThe logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).\r\n\r\n\r\n\tThe New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.\r\n\r\n\r\n\tThe network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.\r\n\r\n\r\n\tThe impersonation level field indicates the extent to which a process in the logon session can impersonate.\r\n\r\n\r\n\tThe authentication information fields provide detailed information about this specific logon request.\r\n\r\n\t- Logon GUID is a unique identifier that can be used to correlate this event with a KDC event.\r\n\r\n\t- Transited services indicate which intermediate services have participated in this logon request.\r\n\r\n\t- Package name indicates which sub-protocol was used among the NTLM protocols.\r\n\r\n\t- Key length indicates the length of the generated session key. This will be 0 if no session key was requested.\\\""}, "eventdata": {"subjectUserSid": "S-1-5-18", "subjectUserName": "TEST-PC\$", "subjectDomainName": "WORKGROUP", "subjectLogonId": "0x3e7", "targetUserSid": "S-1-5-18", "targetUserName": "SYSTEM", "targetDomainName": "NT AUTHORITY", "targetLogonId": "0x3e7", "logonType": "5", "logonProcessName": "Advapi", "authenticationPackageName": "Negotiate", "logonGuid": "{00000000-0000-0000-0000-000000000000}", "keyLength": "0", "processId": "0x4b0", "processName": "C:\\\\Windows\\\\System32\\\\services.exe", "impersonationLevel": "%1833", "virtualAccount": "%1843", "targetLin


```

edLogonId":"0x0", "elevatedToken":"%%1842"}}, "location": "EventChannel"}
2024-01-25 01:47:40.456 172.16.21.47
{"true":1706147260.379982, "timestamp":"2024-01-25T03:47:40.325+0200", "rule":{"level":3, "description":"Windows logon success.", "id":"60106", "mitre":{"id":["T1078"], "tactic":["Defense Evasion", "Persistence", "Privilege Escalation", "Initial Access"], "technique":["Valid Accounts"]}, "firedtimes":1, "mail":true, "groups":["windows", "windows_security", "authentication_success"], "gdpr":["IV_32.2"], "gpg13":["7.1", "7.2"], "hipaa":["164.312.b"], "nist_800_53":["AC.7", "AU.14"], "pci_dss":["10.2.5"], "tsc":["CC6.8", "CC7.2", "CC7.3"]}, "agent":{"id":"003", "name":"test-pc", "ip":"172.16.21.48"}, "manager":{"name":"wazuh"}, "id":"1706147260.76842", "decoder":{"name":"windows_eventchannel"}, "data":{"win":{"system":{"providerName":"Microsoft-Windows-Security-Auditing", "providerGuid":{"54849625-5478-4994-a5ba-3e3b0328c30d"}, "eventID":"4624", "version":"3", "level":"0", "task":"12544", "opcode":"0", "keywords":"0x8020000000000000", "systemTime":"2024-01-25T01:47:37.7131933Z", "eventRecordID":"18051", "processID":"1224", "threadID":"1276", "channel":"Security", "computer":"test-pc", "severityValue":"AUDIT_SUCCESS", "message":"\nAn account was successfully logged on.\r\n\r\nSubject:\r\n\r\n\tSecurity ID:\t\tS-1-5-18\r\n\r\n\tAccount Name:\t\tTEST-PC$\r\n\r\n\tAccount Domain:\t\tWORKGROUP\r\n\r\n\tLogon ID:\t\t0x3E7\r\n\r\n\r\nLogon Information:\r\n\r\n\tLogon Type:\t\t5\r\n\r\n\tRestricted Admin Mode:\t-\r\n\r\n\tRemote Credential Guard:\t-\r\n\r\n\tVirtual Account:\t\tNo\r\n\r\n\tElevated Token:\t\tYes\r\n\r\n\r\nImpersonation Level:\t\tImpersonation\r\n\r\n\r\nNew Logon:\r\n\r\n\tSecurity ID:\t\tS-1-5-18\r\n\r\n\tAccount Name:\t\tSYSTEM\r\n\r\n\tAccount Domain:\t\tNT AUTHORITY\r\n\r\n\tLogon ID:\t\t0x3E7\r\n\r\n\tLinked Logon ID:\t\t0x0\r\n\r\n\tNetwork Account Name:\t-\r\n\r\n\tNetwork Account Domain:\t-\r\n\r\n\tLogon GUID:\t\t{00000000-0000-0000-0000-000000000000}\r\n\r\n\r\nProcess Information:\r\n\r\n\tProcess ID:\t\t0x4b0\r\n\r\n\tProcess Name:\t\tC:\\Windows\\System32\\services.exe\r\n\r\n\r\nNetwork Information:\r\n\r\n\tWorkstation Name:\t-\r\n\r\n\tSource Network Address:\t-\r\n\r\n\tSource Port:\t\t-\r\n\r\n\r\nDetailed Authentication Information:\r\n\r\n\tLogon Process:\t\tAdvapi \r\n\r\n\tAuthentication Package:\tNegotiate\r\n\r\n\tTransited Services:\t-\r\n\r\n\tPackage Name (NTLM only):\t-\r\n\r\n\tKey Length:\t\t0\r\n\r\n\r\nThis event is generated when a logon session is created. It is generated on the computer that was accessed.\r\n\r\n\r\nThe subject fields indicate the account on the local system which requested the logon. This is most commonly a service such as the Server service, or a local process such as Winlogon.exe or Services.exe.\r\n\r\n\r\nThe logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).\r\n\r\n\r\nThe New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.\r\n\r\n\r\nThe network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.\r\n\r\n\r\nThe impersonation level field indicates the extent to which a process in the logon session can impersonate.\r\n\r\n\r\nThe authentication information fields provide detailed information about this specific logon request.\r\n\r\n\t- Logon GUID is a unique identifier that can be used to correlate this event with a KDC event.\r\n\r\n\t- Transited services indicate which intermediate services have participated in this logon request.\r\n\r\n\t- Package name indicates which sub-protocol was used among the NTLM protocols.\r\n\r\n\t- Key length indicates the length of the generated session key. This will be 0 if no session key was requested.\r\n\r\n\r\n}, "eventdata":{"subjectUserSid":"S-1-5-18", "subjectUserName":"TEST-PC$

```

","subjectDomainName":"WORKGROUP","subjectLogonId":"0x3e7","targetUserSid":"S-1-5-18","targetUserName":"SYSTEM","targetDomainName":"NT AUTHORITY","targetLogonId":"0x3e7","logonType":"5","logonProcessName":"Advapi","authenticationPackageName":"Negotiate","logonGuid":"{00000000-0000-0000-0000-000000000000}","keyLength":"0","processId":"0x4b0","processName":"C:\\\\Windows\\\\System32\\\\services.exe","impersonationLevel":"%%1833","virtualAccount":"%%1843","targetLinkedLogonId":"0x0","elevatedToken":"%%1842"}}, {"location":"EventChannel"}
2024-01-25 01:05:00.457 172.16.21.47
{"true":1706144697.16812,"timestamp":"2024-01-25T03:04:56.767+0200","rule":{"level":3,"description":"Software protection service scheduled successfully.","id":"60642","firedtimes":1,"mail":true,"groups":["windows","windows_application"]},"agent":{"id":"003","name":"test-pc","ip":"172.16.21.48"},"manager":{"name":"wazuh"},"id":"1706144696.75254","decoder":{"name":"windows_eventchannel"},"data":{"win":{"system":{"providerName":"Microsoft-Windows-Security-SPP","providerGuid":"{E23B33B0-C8C9-472C-A5F9-F2BDFEA0F156}","eventSourceName":"Software Protection Platform Service","eventID":"16384","version":"0","level":"4","task":"0","opcode":"0","keywords":"0x8000000000000000","systemTime":"2024-01-25T01:04:55.1833700Z","eventRecordID":"1521","processID":"320","threadID":"0","channel":"Application","computer":"test-pc","severityValue":"INFORMATION","message":"\\\"Successfully scheduled Software Protection service for re-start at 2024-01-25T09:25:55Z. Reason: RulesEngine.\\\""},"eventdata":{"data":"2024-01-25T09:25:55Z, RulesEngine"}}},"location":"EventChannel"}
2024-01-24 23:46:50.456 172.16.21.47
{"true":1706140008.775091,"timestamp":"2024-01-25T01:46:47.875+0200","rule":{"level":3,"description":"Windows login success.","id":"60106","mitre":{"id":["T1078"],"tactic":["Defense Evasion","Persistence","Privilege Escalation","Initial Access"],"technique":["Valid Accounts"]},"firedtimes":7,"mail":true,"groups":["windows","windows_security","authentication_success"],"gdpr":["IV_32.2"],"gpg13":["7.1","7.2"],"hipaa":["164.312.b"],"nist_800_53":["AC.7","AU.14"],"pci_dss":["10.2.5"],"tsc":["CC6.8","CC7.2","CC7.3"]},"agent":{"id":"003","name":"test-pc","ip":"172.16.21.48"},"manager":{"name":"wazuh"},"id":"1706140007.67909","decoder":{"name":"windows_eventchannel"},"data":{"win":{"system":{"providerName":"Microsoft-Windows-Security-Auditing","providerGuid":"{54849625-5478-4994-a5ba-3e3b0328c30d}","eventID":"4624","version":"3","level":"0","task":"12544","opcode":"0","keywords":"0x8020000000000000","systemTime":"2024-01-24T23:46:45.3295639Z","eventRecordID":"18049","processID":"1224","threadID":"1276","channel":"Security","computer":"test-pc","severityValue":"AUDIT_SUCCESS","message":"\\\"An account was successfully logged on.\\r\\n\\r\\nSubject:\\r\\n\\tSecurity ID:\\t\\tS-1-5-18\\r\\n\\tAccount Name:\\t\\tTEST-PC\$\\r\\n\\tAccount Domain:\\t\\tWORKGROUP\\r\\n\\tLogon ID:\\t\\t0x3E7\\r\\n\\r\\nLogon Information:\\r\\n\\tLogon Type:\\t\\t5\\r\\n\\tRestricted Admin Mode:\\t-\\r\\n\\tRemote Credential Guard:\\t-\\r\\n\\tVirtual Account:\\t\\tNo\\r\\n\\tElevated Token:\\t\\tYes\\r\\n\\r\\n\\r\\nImpersonation Level:\\t\\tImpersonation\\r\\n\\r\\n\\r\\nNew Logon:\\r\\n\\tSecurity ID:\\t\\tS-1-5-18\\r\\n\\tAccount Name:\\t\\tSYSTEM\\r\\n\\tAccount Domain:\\t\\tNT AUTHORITY\\r\\n\\tLogon ID:\\t\\t0x3E7\\r\\n\\tLinked Logon ID:\\t\\t0x0\\r\\n\\tNetwork Account Name:\\t-\\r\\n\\tNetwork Account Domain:\\t-\\r\\n\\tLogon GUID:\\t\\t{00000000-0000-0000-0000-000000000000}\\r\\n\\r\\nProcess Information:\\r\\n\\tProcess ID:\\t\\t0x4b0\\r\\n\\tProcess Name:\\t\\tC:\\\\Windows\\\\System32\\\\services.exe\\r\\n\\r\\n\\r\\nNetwork

```
Information:\r\n\tWorkstation Name:\t-\r\n\tSource Network Address:\t-\r\n\tSource
Port:\t\t-\r\n\r\nDetailed Authentication Information:\r\n\tLogon
Process:\t\tAdvapi \r\n\tAuthentication Package:\tNegotiate\r\n\tTransited
Services:\t-\r\n\tPackage Name (NTLM only):\t-\r\n\tKey Length:\t\t0\r\n\r\nThis
event is generated when a logon session is created. It is generated on the computer
that was accessed.\r\n\r\nThe subject fields indicate the account on the local
system which requested the logon. This is most commonly a service such as the
Server service, or a local process such as Winlogon.exe or Services.exe.\r\n\r\nThe
logon type field indicates the kind of logon that occurred. The most common types
are 2 (interactive) and 3 (network).\r\n\r\nThe New Logon fields indicate the
account for whom the new logon was created, i.e. the account that was logged
on.\r\n\r\nThe network fields indicate where a remote logon request originated.
Workstation name is not always available and may be left blank in some
cases.\r\n\r\nThe impersonation level field indicates the extent to which a process
in the logon session can impersonate.\r\n\r\nThe authentication information fields
provide detailed information about this specific logon request.\r\n\t- Logon GUID
is a unique identifier that can be used to correlate this event with a KDC
event.\r\n\t- Transited services indicate which intermediate services have
participated in this logon request.\r\n\t- Package name indicates which
sub-protocol was used among the NTLM protocols.\r\n\t- Key length indicates the
length of the generated session key. This will be 0 if no session key was
requested.\t\t}, "eventdata": {"subjectUserSid": "S-1-5-18", "subjectUserName": "TEST-PC$",
"subjectDomainName": "WORKGROUP", "subjectLogonId": "0xe7", "targetUserSid": "S-1-5-1
8", "targetUserName": "SYSTEM", "targetDomainName": "NT
AUTHORITY", "targetLogonId": "0xe7", "logonType": "5", "logonProcessName": "Advapi", "aut
henticationPackageName": "Negotiate", "logonGuid": "{00000000-0000-0000-0000-000000000
000}", "keyLength": "0", "processId": "0x4b0", "processName": "C:\\\\Windows\\\\System32\\
\\\\services.exe", "impersonationLevel": "%1833", "virtualAccount": "%1843", "targetLin
kedLogonId": "0x0", "elevatedToken": "%1842"}}, "location": "EventChannel"}
2024-01-24 23:46:50.456 172.16.21.47
{"true": 1706140006.774812, "timestamp": "2024-01-25T01:46:46.123+0200", "rule": {"level
": 3, "description": "Software protection service scheduled
successfully.", "id": "60642", "firedtimes": 3, "mail": true, "groups": ["windows", "windows
_application"]}, "agent": {"id": "003", "name": "test-pc", "ip": "172.16.21.48"}, "manager"
: {"name": "wazuh", "id": "1706140006.66319", "decoder": {"name": "windows_eventchannel"}
, "data": {"win": {"system": {"providerName": "Microsoft-Windows-Security-SPP", "provider
Guid": "{E23B33B0-C8C9-472C-A5F9-F2BDFEA0F156}", "eventSourceName": "Software
Protection Platform
Service", "eventID": "16384", "version": "0", "level": "4", "task": "0", "opcode": "0", "keywo
rds": "0x8000000000000000", "systemTime": "2024-01-24T23:46:44.5632186Z", "eventRecordID"
: "1519", "processID": "1304", "threadID": "0", "channel": "Application", "computer": "test-
pc", "severityValue": "INFORMATION", "message": "\\Successfully scheduled Software
Protection service for re-start at 2024-01-25T09:25:44Z. Reason:
RulesEngine."}, "eventdata": {"data": "2024-01-25T09:25:44Z,
RulesEngine"}}}, "location": "EventChannel"}
2024-01-24 23:46:25.456 172.16.21.47
{"true": 1706139980.772391, "timestamp": "2024-01-25T01:46:19.791+0200", "rule": {"level
": 3, "description": "Windows logon
success.", "id": "60106", "mitre": {"id": ["T1078"], "tactic": ["Defense
Evasion", "Persistence", "Privilege Escalation", "Initial Access"], "technique": ["Valid
```

Accounts"]}, "firedtimes": 6, "mail": true, "groups": ["windows", "windows_security", "authentication_success"], "gdpr": ["IV_32.2"], "gpg13": ["7.1", "7.2"], "hipaa": ["164.312.b"], "nist_800_53": ["AC.7", "AU.14"], "pci_dss": ["10.2.5"], "tsc": ["CC6.8", "CC7.2", "CC7.3"]}, "agent": {"id": "003", "name": "test-pc", "ip": "172.16.21.48"}, "manager": {"name": "wazuh"}, "id": "1706139979.58974", "decoder": {"name": "windows_eventchannel"}, "data": {"win": {"system": {"providerName": "Microsoft-Windows-Security-Auditing", "providerGuid": "{54849625-5478-4994-a5ba-3e3b0328c30d}", "eventID": "4624", "version": "3", "level": "0", "task": "12544", "opcode": "0", "keywords": "0x8020000000000000", "systemTime": "2024-01-24T23:46:17.2144634Z", "eventRecordID": "18047", "processID": "1224", "threadID": "1276", "channel": "Security", "computer": "test-pc", "severityValue": "AUDIT_SUCCESS", "message": "\nAn account was successfully logged on.\r\n\r\nSubject:\r\n\r\n\tSecurity ID:\t\tS-1-5-18\r\n\r\n\tAccount Name:\t\tTEST-PC\$\r\n\r\n\tAccount Domain:\t\tWORKGROUP\r\n\r\n\tLogon ID:\t\t0x3E7\r\n\r\n\r\n\tLogon Information:\r\n\r\n\tLogon Type:\t\t5\r\n\r\n\tRestricted Admin Mode:\t-\r\n\r\n\tRemote Credential Guard:\t-\r\n\r\n\tVirtual Account:\t\tNo\r\n\r\n\tElevated Token:\t\tYes\r\n\r\n\r\n\tImpersonation Level:\t\tImpersonation\r\n\r\n\r\n\tNew Logon:\r\n\r\n\tSecurity ID:\t\tS-1-5-18\r\n\r\n\tAccount Name:\t\tSYSTEM\r\n\r\n\tAccount Domain:\t\tNT AUTHORITY\r\n\r\n\tLogon ID:\t\t0x3E7\r\n\r\n\tLinked Logon ID:\t\t0x0\r\n\r\n\tNetwork Account Name:\t-\r\n\r\n\tNetwork Account Domain:\t-\r\n\r\n\tLogon GUID:\t\t{00000000-0000-0000-0000-000000000000}\r\n\r\n\r\n\tProcess Information:\r\n\r\n\tProcess ID:\t\t0x4b0\r\n\r\n\tProcess Name:\t\tC:\\Windows\\System32\\services.exe\r\n\r\n\r\n\tNetwork Information:\r\n\r\n\tWorkstation Name:\t-\r\n\r\n\tSource Network Address:\t-\r\n\r\n\tSource Port:\t\t-\r\n\r\n\r\n\tDetailed Authentication Information:\r\n\r\n\tLogon Process:\t\tAdvapi \r\n\r\n\tAuthentication Package:\tNegotiate\r\n\r\n\tTransited Services:\t-\r\n\r\n\tPackage Name (NTLM only):\t-\r\n\r\n\tKey Length:\t\t0\r\n\r\n\r\n\tThis event is generated when a logon session is created. It is generated on the computer that was accessed.\r\n\r\n\r\n\tThe subject fields indicate the account on the local system which requested the logon. This is most commonly a service such as the Server service, or a local process such as Winlogon.exe or Services.exe.\r\n\r\n\r\n\tThe logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).\r\n\r\n\r\n\tThe New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.\r\n\r\n\r\n\tThe network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.\r\n\r\n\r\n\tThe impersonation level field indicates the extent to which a process in the logon session can impersonate.\r\n\r\n\r\n\tThe authentication information fields provide detailed information about this specific logon request.\r\n\r\n\t- Logon GUID is a unique identifier that can be used to correlate this event with a KDC event.\r\n\r\n\t- Transited services indicate which intermediate services have participated in this logon request.\r\n\r\n\t- Package name indicates which sub-protocol was used among the NTLM protocols.\r\n\r\n\t- Key length indicates the length of the generated session key. This will be 0 if no session key was requested.\\\""}, "eventdata": {"subjectUserSid": "S-1-5-18", "subjectUserName": "TEST-PC\$", "subjectDomainName": "WORKGROUP", "subjectLogonId": "0x3e7", "targetUserSid": "S-1-5-18", "targetUserName": "SYSTEM", "targetDomainName": "NT AUTHORITY", "targetLogonId": "0x3e7", "logonType": "5", "logonProcessName": "Advapi", "authenticationPackageName": "Negotiate", "logonGuid": "{00000000-0000-0000-0000-000000000000}", "keyLength": "0", "processId": "0x4b0", "processName": "C:\\\\Windows\\\\System32\\\\services.exe", "impersonationLevel": "%1833", "virtualAccount": "%1843", "targetLin

```

edLogonId": "0x0", "elevatedToken": "%1842"}}, "location": "EventChannel"}
2024-01-24 23:46:15.456 172.16.21.47
{"true":1706139973.771706,"timestamp":"2024-01-25T01:46:12.848+0200","rule":{"level":3,"description":"Windows logon success.", "id":"60106", "mitre":{"id":["T1078"], "tactic":["Defense Evasion", "Persistence", "Privilege Escalation", "Initial Access"], "technique":["Valid Accounts"]}, "firedtimes":5, "mail":true, "groups":["windows", "windows_security", "authentication_success"], "gdpr":["IV_32.2"], "gpg13":["7.1", "7.2"], "hipaa":["164.312.b"], "nist_800_53":["AC.7", "AU.14"], "pci_dss":["10.2.5"], "tsc":["CC6.8", "CC7.2", "CC7.3"]}, "agent":{"id":"003", "name":"test-pc", "ip":"172.16.21.48"}, "manager":{"name":"wazuh"}, "id":"1706139972.51629", "decoder":{"name":"windows_eventchannel"}, "data":{"win":{"system":{"providerName":"Microsoft-Windows-Security-Auditing", "providerGuid":{"54849625-5478-4994-a5ba-3e3b0328c30d"}, "eventID":"4624", "version":"3", "level":"0", "task":"12544", "opcode":"0", "keywords":"0x8020000000000000", "systemTime":"2024-01-24T23:46:10.2810740Z", "eventRecordID":"18030", "processID":"1224", "threadID":"9524", "channel":"Security", "computer":"test-pc", "severityValue":"AUDIT_SUCCESS", "message":"\nAn account was successfully logged on.\r\n\r\nSubject:\r\n\r\n\tSecurity ID:\t\tS-1-5-18\r\n\r\n\tAccount Name:\t\tTEST-PC$\r\n\r\n\tAccount Domain:\t\tWORKGROUP\r\n\r\n\tLogon ID:\t\t0x3E7\r\n\r\n\r\nLogon Information:\r\n\r\n\tLogon Type:\t\t5\r\n\r\n\tRestricted Admin Mode:\t-\r\n\r\n\tRemote Credential Guard:\t-\r\n\r\n\tVirtual Account:\t\tNo\r\n\r\n\tElevated Token:\t\tYes\r\n\r\n\r\nImpersonation Level:\t\tImpersonation\r\n\r\n\r\nNew Logon:\r\n\r\n\tSecurity ID:\t\tS-1-5-18\r\n\r\n\tAccount Name:\t\tSYSTEM\r\n\r\n\tAccount Domain:\t\tNT AUTHORITY\r\n\r\n\tLogon ID:\t\t0x3E7\r\n\r\n\tLinked Logon ID:\t\t0x0\r\n\r\n\tNetwork Account Name:\t-\r\n\r\n\tNetwork Account Domain:\t-\r\n\r\n\tLogon GUID:\t\t{00000000-0000-0000-0000-000000000000}\r\n\r\n\r\nProcess Information:\r\n\r\n\tProcess ID:\t\t0x4b0\r\n\r\n\tProcess Name:\t\tC:\\Windows\\System32\\services.exe\r\n\r\n\r\nNetwork Information:\r\n\r\n\tWorkstation Name:\t-\r\n\r\n\tSource Network Address:\t-\r\n\r\n\tSource Port:\t\t-\r\n\r\n\r\nDetailed Authentication Information:\r\n\r\n\tLogon Process:\t\tAdvapi \r\n\r\n\tAuthentication Package:\tNegotiate\r\n\r\n\tTransited Services:\t-\r\n\r\n\tPackage Name (NTLM only):\t-\r\n\r\n\tKey Length:\t\t0\r\n\r\n\r\nThis event is generated when a logon session is created. It is generated on the computer that was accessed.\r\n\r\n\r\nThe subject fields indicate the account on the local system which requested the logon. This is most commonly a service such as the Server service, or a local process such as Winlogon.exe or Services.exe.\r\n\r\n\r\nThe logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).\r\n\r\n\r\nThe New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.\r\n\r\n\r\nThe network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.\r\n\r\n\r\nThe impersonation level field indicates the extent to which a process in the logon session can impersonate.\r\n\r\n\r\nThe authentication information fields provide detailed information about this specific logon request.\r\n\r\n\t- Logon GUID is a unique identifier that can be used to correlate this event with a KDC event.\r\n\r\n\t- Transited services indicate which intermediate services have participated in this logon request.\r\n\r\n\t- Package name indicates which sub-protocol was used among the NTLM protocols.\r\n\r\n\t- Key length indicates the length of the generated session key. This will be 0 if no session key was requested.\r\n\r\n\r\n}, "eventdata":{"subjectUserSid":"S-1-5-18", "subjectUserName":"TEST-PC$

```

```
; "subjectDomainName": "WORKGROUP", "subjectLogonId": "0x3e7", "targetUserSid": "S-1-5-18", "targetUserName": "SYSTEM", "targetDomainName": "NT AUTHORITY", "targetLogonId": "0x3e7", "logonType": "5", "logonProcessName": "Advapi", "authenticationPackageName": "Negotiate", "logonGuid": "{00000000-0000-0000-0000-000000000000}", "keyLength": "0", "processId": "0x4b0", "processName": "C:\\\\Windows\\\\System32\\\\services.exe", "impersonationLevel": "%1833", "virtualAccount": "%1843", "targetLinkedLogonId": "0x0", "elevatedToken": "%1842"}}, {"location": "EventChannel"}]
{"true": 1706139965.771099, "timestamp": "2024-01-25T01:46:05.424+0200", "rule": {"level": 3, "description": "Windows logon success.", "id": "60106", "mitre": {"id": ["T1078"], "tactic": ["Defense Evasion", "Persistence", "Privilege Escalation", "Initial Access"], "technique": ["Valid Accounts"]}, "firedtimes": 4, "mail": true, "groups": ["windows", "windows_security", "authentication_success"], "gdpr": ["IV_32.2"], "gpg13": ["7.1", "7.2"], "hipaa": ["164.312.b"], "nist_800_53": ["AC.7", "AU.14"], "pci_dss": ["10.2.5"], "tsc": ["CC6.8", "CC7.2", "CC7.3"]}, "agent": {"id": "003", "name": "test-pc", "ip": "172.16.21.48"}, "manager": {"name": "wazuh"}, "id": "1706139965.44284", "decoder": {"name": "windows_eventchannel", "data": {"win": {"system": {"providerName": "Microsoft-Windows-Security-Auditing", "providerGuid": "{54849625-5478-4994-a5ba-3e3b0328c30d}", "eventID": "4624", "version": "3", "level": "0", "task": "12544", "opcode": "0", "keywords": "0x8020000000000000", "systemTime": "2024-01-24T23:46:02.8692378Z", "eventRecordID": "18026", "processID": "1224", "threadID": "1276", "channel": "Security", "computer": "test-pc", "severityValue": "AUDIT_SUCCESS", "message": "\nAn account was successfully logged on.\r\n\r\nSubject:\r\n\r\n\tSecurity ID:\t\tS-1-5-18\r\n\r\n\tAccount Name:\t\tTEST-PC$\r\n\r\n\tAccount Domain:\t\tWORKGROUP\r\n\r\n\tLogon ID:\t\t0x3E7\r\n\r\n\r\nLogon Information:\r\n\r\n\tLogon Type:\t\t5\r\n\r\n\tRestricted Admin Mode:\t-\r\n\r\n\tRemote Credential Guard:\t-\r\n\r\n\tVirtual Account:\t\tNo\r\n\r\n\tElevated Token:\t\tYes\r\n\r\n\r\nImpersonation Level:\t\tImpersonation\r\n\r\n\r\nNew Logon:\r\n\r\n\tSecurity ID:\t\tS-1-5-18\r\n\r\n\tAccount Name:\t\tSYSTEM\r\n\r\n\tAccount Domain:\t\tNT AUTHORITY\r\n\r\n\tLogon ID:\t\t0x3E7\r\n\r\n\tLinked Logon ID:\t\t0x0\r\n\r\n\tNetwork Account Name:\t-\r\n\r\n\tNetwork Account Domain:\t-\r\n\r\n\tLogon GUID:\t\t{00000000-0000-0000-0000-000000000000}\r\n\r\n\r\nProcess Information:\r\n\r\n\tProcess ID:\t\t0x4b0\r\n\r\n\tProcess Name:\t\tC:\\Windows\\System32\\services.exe\r\n\r\n\r\nNetwork Information:\r\n\r\n\tWorkstation Name:\t-\r\n\r\n\tSource Network Address:\t-\r\n\r\n\tSource Port:\t\t-\r\n\r\n\r\nDetailed Authentication Information:\r\n\r\n\tLogon Process:\t\tAdvapi \r\n\r\n\tAuthentication Package:\tNegotiate\r\n\r\n\tTransited Services:\t-\r\n\r\n\tPackage Name (NTLM only):\t-\r\n\r\n\tKey Length:\t\t0\r\n\r\n\r\nThis event is generated when a logon session is created. It is generated on the computer that was accessed.\r\n\r\n\r\nThe subject fields indicate the account on the local system which requested the logon. This is most commonly a service such as the Server service, or a local process such as Winlogon.exe or Services.exe.\r\n\r\n\r\nThe logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).\r\n\r\n\r\nThe New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.\r\n\r\n\r\n\r\nThe network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.\r\n\r\n\r\n\r\nThe impersonation level field indicates the extent to which a process in the logon session can impersonate.\r\n\r\n\r\n\r\nThe authentication information fields provide detailed information about this specific logon request.\r\n\r\n\r\n\t- Logon GUID
```

```
is a unique identifier that can be used to correlate this event with a KDC event.\r\n\t- Transited services indicate which intermediate services have participated in this logon request.\r\n\t- Package name indicates which sub-protocol was used among the NTLM protocols.\r\n\t- Key length indicates the length of the generated session key. This will be 0 if no session key was requested.\"\"\", \"eventdata\": {\"subjectUserSid\": \"S-1-5-18\", \"subjectUserName\": \"TEST-PC$, \"subjectDomainName\": \"WORKGROUP\", \"subjectLogonId\": \"0x3e7\", \"targetUserSid\": \"S-1-5-18\", \"targetUserName\": \"SYSTEM\", \"targetDomainName\": \"NT AUTHORITY\", \"targetLogonId\": \"0x3e7\", \"logonType\": \"5\", \"logonProcessName\": \"Advapi\", \"authenticationPackageName\": \"Negotiate\", \"logonGuid\": \"{00000000-0000-0000-0000-000000000000}\", \"keyLength\": \"0\", \"processId\": \"0x4b0\", \"processName\": \"C:\\\\Windows\\\\System32\\\\services.exe\", \"impersonationLevel\": \"%%1833\", \"virtualAccount\": \"%%1843\", \"targetLinkedLogonId\": \"0x0\", \"elevatedToken\": \"%%1842\"}}}, \"location\": \"EventChannel\"} 2024-01-24 23:26:10.456 172.16.21.47 {\"true\":1706138769.672134, \"timestamp\": \"2024-01-25T01:26:09.607+0200\", \"rule\": {\"level\": 3, \"description\": \"Windows logon success.\"}, \"id\": \"60106\", \"mitre\": {\"id\": [\"T1078\"], \"tactic\": [\"Defense Evasion\", \"Persistence\", \"Privilege Escalation\", \"Initial Access\"], \"technique\": [\"Valid Accounts\"]}, \"firedtimes\": 3, \"mail\": true, \"groups\": [\"windows\", \"windows_security\", \"authentication_success\"], \"gdpr\": [\"IV_32.2\"], \"gpg13\": [\"7.1\", \"7.2\"], \"hipaa\": [\"164.312.b\"], \"nist_800_53\": [\"AC.7\", \"AU.14\"], \"pci_dss\": [\"10.2.5\"], \"tsc\": [\"CC6.8\", \"CC7.2\", \"CC7.3\"]}, \"agent\": {\"id\": \"003\", \"name\": \"test-pc\", \"ip\": \"172.16.21.48\"}, \"manager\": {\"name\": \"wazuuh\"}, \"id\": \"1706138769.36939\", \"decoder\": {\"name\": \"windows_eventchannel\", \"data\": {\"win\": {\"system\": {\"providerName\": \"Microsoft-Windows-Security-Auditing\", \"providerGuid\": \"{54849625-5478-4994-a5ba-3e3b0328c30d}\", \"eventID\": \"4624\", \"version\": \"3\", \"level\": \"0\", \"task\": \"12544\", \"opcode\": \"0\", \"keywords\": \"0x8020000000000000\", \"systemTime\": \"2024-01-24T23:26:07.0507577Z\", \"eventRecordID\": \"18008\", \"processID\": \"1224\", \"threadID\": \"1276\", \"channel\": \"Security\", \"computer\": \"test-pc\", \"severityValue\": \"AUDIT_SUCCESS\", \"message\": \"\\nAn account was successfully logged on.\\r\\n\\r\\nSubject:\\r\\n\\tSecurity ID:\\t\\tS-1-5-18\\r\\n\\tAccount Name:\\t\\tTEST-PC$\\r\\n\\tAccount Domain:\\t\\tWORKGROUP\\r\\n\\tLogon ID:\\t\\t0x3E7\\r\\n\\r\\nLogon Information:\\r\\n\\tLogon Type:\\t\\t5\\r\\n\\tRestricted Admin Mode:\\t-\\r\\n\\tRemote Credential Guard:\\t-\\r\\n\\tVirtual Account:\\t\\tNo\\r\\n\\tElevated Token:\\t\\tYes\\r\\n\\r\\nImpersonation Level:\\t\\tImpersonation\\r\\n\\r\\nNew Logon:\\r\\n\\tSecurity ID:\\t\\tS-1-5-18\\r\\n\\tAccount Name:\\t\\tSYSTEM\\r\\n\\tAccount Domain:\\t\\tNT AUTHORITY\\r\\n\\tLogon ID:\\t\\t0x3E7\\r\\n\\tLinked Logon ID:\\t\\t0x0\\r\\n\\tNetwork Account Name:\\t-\\r\\n\\tNetwork Account Domain:\\t-\\r\\n\\tLogon GUID:\\t\\t{00000000-0000-0000-0000-000000000000}\\r\\n\\r\\nProcess Information:\\r\\n\\tProcess ID:\\t\\t0x4b0\\r\\n\\tProcess Name:\\t\\tC:\\\\Windows\\\\System32\\\\services.exe\\r\\n\\r\\nNetwork Information:\\r\\n\\tWorkstation Name:\\t-\\r\\n\\tSource Network Address:\\t-\\r\\n\\tSource Port:\\t\\t-\\r\\n\\r\\nDetailed Authentication Information:\\r\\n\\tLogon Process:\\t\\tAdvapi \\r\\n\\tAuthentication Package:\\tNegotiate\\r\\n\\tTransited Services:\\t-\\r\\n\\tPackage Name (NTLM only):\\t-\\r\\n\\tKey Length:\\t\\t0\\r\\n\\r\\nThis event is generated when a logon session is created. It is generated on the computer that was accessed.\\r\\n\\r\\nThe subject fields indicate the account on the local system which requested the logon. This is most commonly a service such as the Server service, or a local process such as Winlogon.exe or Services.exe.\\r\\n\\r\\nThe logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).\\r\\n\\r\\nThe New Logon fields indicate the
```

account for whom the new logon was created, i.e. the account that was logged on.\r\n\r\nThe network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.\r\n\r\nThe impersonation level field indicates the extent to which a process in the logon session can impersonate.\r\n\r\nThe authentication information fields provide detailed information about this specific logon request.\r\n\r\n\t- Logon GUID is a unique identifier that can be used to correlate this event with a KDC event.\r\n\r\n\t- Transited services indicate which intermediate services have participated in this logon request.\r\n\r\n\t- Package name indicates which sub-protocol was used among the NTLM protocols.\r\n\r\n\t- Key length indicates the length of the generated session key. This will be 0 if no session key was requested.\r\n\r\n\t- Event data: {"subjectUserSid": "S-1-5-18", "subjectUserName": "TEST-PC\$", "subjectDomainName": "WORKGROUP", "subjectLogonId": "0x3e7", "targetUserSid": "S-1-5-18", "targetUserName": "SYSTEM", "targetDomainName": "NT AUTHORITY", "targetLogonId": "0x3e7", "logonType": "5", "logonProcessName": "Advapi", "authenticationPackageName": "Negotiate", "logonGuid": "{00000000-0000-0000-0000-000000000000}", "keyLength": "0", "processId": "0x4b0", "processName": "C:\\\\Windows\\\\System32\\\\services.exe", "impersonationLevel": "%1833", "virtualAccount": "%1843", "targetLinkedLogonId": "0x0", "elevatedToken": "%1842"}}, {"location": "EventChannel"}
2024-01-24 23:15:05.456 172.16.21.47
{"true": 1706138104.616967, "timestamp": "2024-01-25T01:15:04.431+0200", "rule": {"level": 3, "description": "Software protection service scheduled successfully.", "id": "60642", "firedtimes": 2, "mail": true, "groups": ["windows", "windows_application"]}, "agent": {"id": "003", "name": "test-pc", "ip": "172.16.21.48"}, "manager": {"name": "wazuh", "id": "1706138104.35347", "decoder": {"name": "windows_eventchannel"}}, "data": {"win": {"system": {"providerName": "Microsoft-Windows-Security-SPP", "providerGuid": "{E23B33B0-C8C9-472C-A5F9-F2BDFFEA0F156}", "eventSourceName": "Software Protection Platform Service", "eventID": "16384", "version": "0", "level": "4", "task": "0", "opcode": "0", "keywords": "0x8000000000000000", "systemTime": "2024-01-24T23:15:02.8857940Z", "eventRecordID": "1514", "processID": "10224", "threadID": "0", "channel": "Application", "computer": "test-pc", "severityValue": "INFORMATION", "message": "\\\"Successfully scheduled Software Protection service for re-start at 2024-01-25T09:26:02Z. Reason: RulesEngine.\""}}, {"location": "EventChannel"}
2024-01-24 23:14:05.456 172.16.21.47
{"true": 1706138041.612116, "timestamp": "2024-01-25T01:14:01.282+0200", "rule": {"level": 3, "description": "Software protection service scheduled successfully.", "id": "60642", "firedtimes": 1, "mail": true, "groups": ["windows", "windows_application"]}, "agent": {"id": "003", "name": "test-pc", "ip": "172.16.21.48"}, "manager": {"name": "wazuh", "id": "1706138041.33757", "decoder": {"name": "windows_eventchannel"}}, "data": {"win": {"system": {"providerName": "Microsoft-Windows-Security-SPP", "providerGuid": "{E23B33B0-C8C9-472C-A5F9-F2BDFFEA0F156}", "eventSourceName": "Software Protection Platform Service", "eventID": "16384", "version": "0", "level": "4", "task": "0", "opcode": "0", "keywords": "0x8000000000000000", "systemTime": "2024-01-24T23:13:59.7361291Z", "eventRecordID": "1512", "processID": "2584", "threadID": "0", "channel": "Application", "computer": "test-pc", "severityValue": "INFORMATION", "message": "\\\"Successfully scheduled Software Protection service for re-start at 2024-01-25T09:25:59Z. Reason: RulesEngine.\""}}, {"location": "EventChannel"}
2024-01-24 23:13:59.7361291Z 172.16.21.47
{"true": 1706138041.612116, "timestamp": "2024-01-25T01:13:59.7361291+0200", "rule": {"level": 3, "description": "Software protection service scheduled successfully.", "id": "60642", "firedtimes": 1, "mail": true, "groups": ["windows", "windows_application"]}, "agent": {"id": "003", "name": "test-pc", "ip": "172.16.21.48"}, "manager": {"name": "wazuh", "id": "1706138041.33757", "decoder": {"name": "windows_eventchannel"}}, "data": {"win": {"system": {"providerName": "Microsoft-Windows-Security-SPP", "providerGuid": "{E23B33B0-C8C9-472C-A5F9-F2BDFFEA0F156}", "eventSourceName": "Software Protection Platform Service", "eventID": "16384", "version": "0", "level": "4", "task": "0", "opcode": "0", "keywords": "0x8000000000000000", "systemTime": "2024-01-24T23:13:59.7361291Z", "eventRecordID": "1512", "processID": "2584", "threadID": "0", "channel": "Application", "computer": "test-pc", "severityValue": "INFORMATION", "message": "\\\"Successfully scheduled Software Protection service for re-start at 2024-01-25T09:25:59Z. Reason: RulesEngine.\""}}, {"location": "EventChannel"}
2024-01-24 23:13:59.7361291Z 172.16.21.47


```
RulesEngine}}}}, "location": "EventChannel"}
2024-01-24 23:13:35.456 172.16.21.47
{"true":1706138012.609661,"timestamp":"2024-01-25T01:13:32.290+0200","rule":{"level":3,"description":"Windows logon success.", "id":"60106","mitre":{"id":["T1078"],"tactic":["Defense Evasion","Persistence","Privilege Escalation","Initial Access"],"technique":["Valid Accounts"]},"firedtimes":2,"mail":true,"groups":["windows","windows_security","authentication_success"],"gdpr":["IV_32.2"],"gpg13":["7.1","7.2"],"hipaa":["164.312.b"],"nist_800_53":["AC.7","AU.14"],"pci_dss":["10.2.5"],"tsc":["CC6.8","CC7.2","CC7.3"]},"agent":{"id":"003","name":"test-pc","ip":"172.16.21.48"},"manager":{"name":"wazuh"},"id":"1706138012.26412","decoder":{"name":"windows_eventchannel"},"data":{"win":{"system":{"providerName":"Microsoft-Windows-Security-Auditing","providerGuid":{"54849625-5478-4994-a5ba-3e3b0328c30d"},"eventID":"4624","version":"3","level":"0","task":"12544","opcode":"0","keywords":"0x8020000000000000","systemTime":"2024-01-24T23:13:29.7447512Z","eventRecordID":"18006","processID":"1224","threadID":"6844","channel":"Security","computer":"test-pc","severityValue":"AUDIT_SUCCESS","message":"\nAn account was successfully logged on.\n\n\nSubject:\n\n\nSecurity ID:\n\n\nS-1-5-18\n\n\nAccount Name:\n\n\nTEST-PC$\n\n\nAccount Domain:\n\n\nWORKGROUP\n\n\nLogon ID:\n\n\n0x3E7\n\n\nLogon Information:\n\n\nLogon Type:\n\n\n5\n\n\nRestricted Admin Mode:\n\n\n\nRemote Credential Guard:\n\n\n\nVirtual Account:\n\n\n\nNo\n\n\nElevated Token:\n\n\n\nYes\n\n\n\nImpersonation Level:\n\n\n\nImpersonation\n\n\n\nNew Logon:\n\n\n\nSecurity ID:\n\n\n\nS-1-5-18\n\n\nAccount Name:\n\n\n\nSYSTEM\n\n\nAccount Domain:\n\n\n\nNT AUTHORITY\n\n\nLogon ID:\n\n\n\n0x3E7\n\n\nLinked Logon ID:\n\n\n\n0x0\n\n\nNetwork Account Name:\n\n\n\n\nNetwork Account Domain:\n\n\n\n\nLogon GUID:\n\n\n\n{00000000-0000-0000-0000-000000000000}\n\n\nProcess Information:\n\n\nProcess ID:\n\n\n\n0x4b0\n\n\nProcess Name:\n\n\n\nC:\\Windows\\System32\\services.exe\n\n\n\nNetwork Information:\n\n\nWorkstation Name:\n\n\n\nSource Network Address:\n\n\n\nSource Port:\n\n\n\n\nDetailed Authentication Information:\n\n\nLogon Process:\n\n\nAdvapi\n\n\nAuthentication Package:\n\n\nNegotiate\n\n\nTransited Services:\n\n\nPackage Name (NTLM only):\n\n\n\nKey Length:\n\n\n\n0\n\n\n\nThis event is generated when a logon session is created. It is generated on the computer that was accessed.\n\n\n\nThe subject fields indicate the account on the local system which requested the logon. This is most commonly a service such as the Server service, or a local process such as Winlogon.exe or Services.exe.\n\n\n\nThe logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).\n\n\n\nThe New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.\n\n\n\nThe network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.\n\n\n\nThe impersonation level field indicates the extent to which a process in the logon session can impersonate.\n\n\n\nThe authentication information fields provide detailed information about this specific logon request.\n\n\n\nLogon GUID is a unique identifier that can be used to correlate this event with a KDC event.\n\n\n\nTransited services indicate which intermediate services have participated in this logon request.\n\n\n\nPackage name indicates which sub-protocol was used among the NTLM protocols.\n\n\n\nKey length indicates the length of the generated session key. This will be 0 if no session key was requested.\n\n\n"},"eventdata":{"subjectUserSid":"S-1-5-18","subjectUserName":"TEST-PC$
```

```
; "subjectDomainName": "WORKGROUP", "subjectLogonId": "0x3e7", "targetUserSid": "S-1-5-18", "targetUserName": "SYSTEM", "targetDomainName": "NT AUTHORITY", "targetLogonId": "0x3e7", "logonType": "5", "logonProcessName": "Advapi", "authenticationPackageName": "Negotiate", "logonGuid": "{00000000-0000-0000-0000-000000000000}", "keyLength": "0", "processId": "0x4b0", "processName": "C:\\\\Windows\\\\System32\\\\services.exe", "impersonationLevel": "%1833", "virtualAccount": "%1843", "targetLinkedLogonId": "0x0", "elevatedToken": "%1842"}}, {"location": "EventChannel"}]
{"true": 1706137314.55129, "timestamp": "2024-01-25T01:01:54.189+0200", "rule": {"level": 3, "description": "Windows logon success.", "id": "60106", "mitre": {"id": ["T1078"], "tactic": ["Defense Evasion", "Persistence", "Privilege Escalation", "Initial Access"], "technique": ["Valid Accounts"]}, "firedtimes": 1, "mail": true, "groups": ["windows", "windows_security", "authentication_success"], "gdpr": ["IV_32.2"], "gpg13": ["7.1", "7.2"], "hipaa": ["164.312.b"], "nist_800_53": ["AC.7", "AU.14"], "pci_dss": ["10.2.5"], "tsc": ["CC6.8", "CC7.2", "CC7.3"]}, "agent": {"id": "003", "name": "test-pc", "ip": "172.16.21.48"}, "manager": {"name": "wazuh"}, "id": "1706137314.19067", "decoder": {"name": "windows_eventchannel", "data": {"win": {"system": {"providerName": "Microsoft-Windows-Security-Auditing", "providerGuid": "{54849625-5478-4994-a5ba-3e3b0328c30d}", "eventID": "4624", "version": "3", "level": "0", "task": "12544", "opcode": "0", "keywords": "0x8020000000000000", "systemTime": "2024-01-24T23:01:51.6369108Z", "eventRecordID": "17991", "processID": "1224", "threadID": "9248", "channel": "Security", "computer": "test-pc", "severityValue": "AUDIT_SUCCESS", "message": "\nAn account was successfully logged on.\r\n\r\nSubject:\r\n\r\n\tSecurity ID:\t\tS-1-5-18\r\n\r\n\tAccount Name:\t\tTEST-PC$\r\n\r\n\tAccount Domain:\t\tWORKGROUP\r\n\r\n\tLogon ID:\t\t0x3E7\r\n\r\n\r\nLogon Information:\r\n\r\n\tLogon Type:\t\t5\r\n\r\n\tRestricted Admin Mode:\t-\r\n\r\n\tRemote Credential Guard:\t-\r\n\r\n\tVirtual Account:\t\tNo\r\n\r\n\tElevated Token:\t\tYes\r\n\r\n\r\nImpersonation Level:\t\tImpersonation\r\n\r\n\r\nNew Logon:\r\n\r\n\tSecurity ID:\t\tS-1-5-18\r\n\r\n\tAccount Name:\t\tSYSTEM\r\n\r\n\tAccount Domain:\t\tNT AUTHORITY\r\n\r\n\tLogon ID:\t\t0x3E7\r\n\r\n\tLinked Logon ID:\t\t0x0\r\n\r\n\tNetwork Account Name:\t-\r\n\r\n\tNetwork Account Domain:\t-\r\n\r\n\tLogon GUID:\t\t{00000000-0000-0000-0000-000000000000}\r\n\r\n\r\nProcess Information:\r\n\r\n\tProcess ID:\t\t0x4b0\r\n\r\n\tProcess Name:\t\tC:\\Windows\\System32\\services.exe\r\n\r\n\r\nNetwork Information:\r\n\r\n\tWorkstation Name:\t-\r\n\r\n\tSource Network Address:\t-\r\n\r\n\tSource Port:\t\t-\r\n\r\n\r\nDetailed Authentication Information:\r\n\r\n\tLogon Process:\t\tAdvapi \r\n\r\n\tAuthentication Package:\tNegotiate\r\n\r\n\tTransited Services:\t-\r\n\r\n\tPackage Name (NTLM only):\t-\r\n\r\n\tKey Length:\t\t0\r\n\r\n\r\nThis event is generated when a logon session is created. It is generated on the computer that was accessed.\r\n\r\n\r\nThe subject fields indicate the account on the local system which requested the logon. This is most commonly a service such as the Server service, or a local process such as Winlogon.exe or Services.exe.\r\n\r\n\r\nThe logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).\r\n\r\n\r\nThe New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.\r\n\r\n\r\n\r\nThe network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.\r\n\r\n\r\n\r\nThe impersonation level field indicates the extent to which a process in the logon session can impersonate.\r\n\r\n\r\n\r\nThe authentication information fields provide detailed information about this specific logon request.\r\n\r\n\r\n\t- Logon GUID
```

is a unique identifier that can be used to correlate this event with a KDC event.\r\n\t- Transited services indicate which intermediate services have participated in this logon request.\r\n\t- Package name indicates which sub-protocol was used among the NTLM protocols.\r\n\t- Key length indicates the length of the generated session key. This will be 0 if no session key was requested.\r\n\t}, "eventdata": {"subjectUserSid": "S-1-5-18", "subjectUserName": "TEST-PC\$", "subjectDomainName": "WORKGROUP", "subjectLogonId": "0x3e7", "targetUserSid": "S-1-5-18", "targetUserName": "SYSTEM", "targetDomainName": "NT AUTHORITY", "targetLogonId": "0x3e7", "logonType": "5", "logonProcessName": "Advapi", "authenticationPackageName": "Negotiate", "logonGuid": "{00000000-0000-0000-0000-000000000000}", "keyLength": "0", "processId": "0x4b0", "processName": "C:\\\\Windows\\\\System32\\\\services.exe", "impersonationLevel": "%1833", "virtualAccount": "%1843", "targetLinkedLogonId": "0x0", "elevatedToken": "%1842"}}, "location": "EventChannel"}
2024-01-24 22:30:15.456 172.16.21.47
{"true": 1706135412.390324, "timestamp": "2024-01-25T00:30:11.994+0200", "rule": {"level": 3, "description": "Service startup type was changed", "id": "61104", "info": "This does not appear to be logged on Windows 2000", "firedtimes": 2, "mail": true, "groups": ["windows", "windows_system", "policy_changed"], "pci_dss": ["10.6"], "gdpr": ["IV_35.7.d"], "hipaa": ["164.312.b"], "nist_800_53": ["AU.6"], "tsc": ["CC6.1", "CC6.8", "CC7.2", "CC7.3"]}, "agent": {"id": "003", "name": "test-pc", "ip": "172.16.21.48"}, "manager": {"name": "wazuh", "id": "1706135411.17244", "decoder": {"name": "windows_eventchannel"}, "data": {"win": {"system": {"providerName": "Service Control Manager", "providerGuid": "{555908d1-a6d7-4695-8e1e-26931d2012f4}", "eventSourceName": "Service Control Manager", "eventID": "7040", "version": "0", "level": "4", "task": "0", "opcode": "0", "keywords": "0x8080000000000000", "systemTime": "2024-01-24T22:30:09.4563966Z", "eventRecordID": "1548", "processID": "1200", "threadID": "5564", "channel": "System", "computer": "test-pc", "severityValue": "INFORMATION", "message": "\nThe start type of the Background Intelligent Transfer Service service was changed from auto start to demand start.\r\n\t}, "eventdata": {"param1": "Background Intelligent Transfer Service", "param2": "auto start", "param3": "demand start", "param4": "BITS"}}}}, "location": "EventChannel"}
2024-01-24 22:27:45.456 172.16.21.47
{"true": 1706135264.37747, "timestamp": "2024-01-25T00:27:43.558+0200", "rule": {"level": 3, "description": "Service startup type was changed", "id": "61104", "info": "This does not appear to be logged on Windows 2000", "firedtimes": 1, "mail": true, "groups": ["windows", "windows_system", "policy_changed"], "pci_dss": ["10.6"], "gdpr": ["IV_35.7.d"], "hipaa": ["164.312.b"], "nist_800_53": ["AU.6"], "tsc": ["CC6.1", "CC6.8", "CC7.2", "CC7.3"]}, "agent": {"id": "003", "name": "test-pc", "ip": "172.16.21.48"}, "manager": {"name": "wazuh", "id": "1706135263.15421", "decoder": {"name": "windows_eventchannel"}, "data": {"win": {"system": {"providerName": "Service Control Manager", "providerGuid": "{555908d1-a6d7-4695-8e1e-26931d2012f4}", "eventSourceName": "Service Control Manager", "eventID": "7040", "version": "0", "level": "4", "task": "0", "opcode": "0", "keywords": "0x8080000000000000", "systemTime": "2024-01-24T22:27:41.0263342Z", "eventRecordID": "1547", "processID": "1200", "threadID": "5564", "channel": "System", "computer": "test-pc", "severityValue": "INFORMATION", "message": "\nThe start type of the Background Intelligent Transfer Service service was changed from demand start to auto

```
start.\\""}, "eventdata": {"param1": "Background Intelligent Transfer
Service", "param2": "demand start", "param3": "auto
start", "param4": "BITS"}}}, "location": "EventChannel"}
2024-01-24 22:27:45.456 172.16.21.47
{"true": 1706135263.377345, "timestamp": "2024-01-25T00:27:43.372+0200", "rule": {"level
": 3, "description": "Windows logon
success.", "id": "60106", "mitre": {"id": ["T1078"], "tactic": ["Defense
Evasion", "Persistence", "Privilege Escalation", "Initial Access"], "technique": ["Valid
Accounts"]}, "firedtimes": 2, "mail": true, "groups": ["windows", "windows_security", "auth
entication_success"], "gdpr": ["IV_32.2"], "gpg13": ["7.1", "7.2"], "hipaa": ["164.312.b"]
, "nist_800_53": ["AC.7", "AU.14"], "pci_dss": ["10.2.5"], "tsc": ["CC6.8", "CC7.2", "CC7.3"
]}, "agent": {"id": "003", "name": "test-pc", "ip": "172.16.21.48"}, "manager": {"name": "waz
uh"}, "id": "1706135263.8077", "decoder": {"name": "windows_eventchannel"}, "data": {"win
": {"system": {"providerName": "Microsoft-Windows-Security-Auditing", "providerGuid": "{5
4849625-5478-4994-a5ba-3e3b0328c30d}", "eventID": "4624", "version": "3", "level": "0", "t
ask": "12544", "opcode": "0", "keywords": "0x8020000000000000", "systemTime": "2024-01-24T
22:27:40.8526607Z", "eventRecordID": "17987", "processID": "1224", "threadID": "7360", "ch
annel": "Security", "computer": "test-pc", "severityValue": "AUDIT_SUCCESS", "message": "\
"An account was successfully logged on.\r\n\r\nSubject:\r\n\tSecurity
ID:\t\tS-1-5-18\r\n\tAccount Name:\t\tTEST-PC$\r\n\tAccount
Domain:\t\tWORKGROUP\r\n\tLogon ID:\t\t0x3E7\r\n\r\nLogon Information:\r\n\tLogon
Type:\t\t5\r\n\tRestricted Admin Mode:\t-\r\n\tRemote Credential
Guard:\t-\r\n\tVirtual Account:\t\tNo\r\n\tElevated
Token:\t\tYes\r\n\r\nImpersonation Level:\t\tImpersonation\r\n\r\nNew
Logon:\r\n\tSecurity ID:\t\tS-1-5-18\r\n\tAccount Name:\t\tSYSTEM\r\n\tAccount
Domain:\t\tNT AUTHORITY\r\n\tLogon ID:\t\t0x3E7\r\n\tLinked Logon
ID:\t\t0x0\r\n\tNetwork Account Name:\t-\r\n\tNetwork Account Domain:\t-\r\n\tLogon
GUID:\t\t{00000000-0000-0000-0000-000000000000}\r\n\r\nProcess
Information:\r\n\tProcess ID:\t\t0x4b0\r\n\tProcess
Name:\t\tC:\\Windows\\System32\\services.exe\r\n\r\nNetwork
Information:\r\n\tWorkstation Name:\t-\r\n\tSource Network Address:\t-\r\n\tSource
Port:\t\t-\r\n\r\nDetailed Authentication Information:\r\n\tLogon
Process:\t\tAdvapi \r\n\tAuthentication Package:\tNegotiate\r\n\tTransited
Services:\t-\r\n\tPackage Name (NTLM only):\t-\r\n\tKey Length:\t\t0\r\n\r\nThis
event is generated when a logon session is created. It is generated on the computer
that was accessed.\r\n\r\nThe subject fields indicate the account on the local
system which requested the logon. This is most commonly a service such as the
Server service, or a local process such as Winlogon.exe or Services.exe.\r\n\r\nThe
logon type field indicates the kind of logon that occurred. The most common types
are 2 (interactive) and 3 (network).\r\n\r\nThe New Logon fields indicate the
account for whom the new logon was created, i.e. the account that was logged
on.\r\n\r\nThe network fields indicate where a remote logon request originated.
Workstation name is not always available and may be left blank in some
cases.\r\n\r\nThe impersonation level field indicates the extent to which a process
in the logon session can impersonate.\r\n\r\nThe authentication information fields
provide detailed information about this specific logon request.\r\n\t- Logon GUID
is a unique identifier that can be used to correlate this event with a KDC
event.\r\n\t- Transited services indicate which intermediate services have
participated in this logon request.\r\n\t- Package name indicates which
sub-protocol was used among the NTLM protocols.\r\n\t- Key length indicates the
```

```

length of the generated session key. This will be 0 if no session key was
requested.\\""}, "eventdata": {"subjectUserSid": "S-1-5-18", "subjectUserName": "TEST-PC$",
", "subjectDomainName": "WORKGROUP", "subjectLogonId": "0x3e7", "targetUserSid": "S-1-5-1
8", "targetUserName": "SYSTEM", "targetDomainName": "NT
AUTHORITY", "targetLogonId": "0x3e7", "logonType": "5", "logonProcessName": "Advapi", "aut
henticationPackageName": "Negotiate", "logonGuid": "{00000000-0000-0000-0000-0000000000
00}", "keyLength": "0", "processId": "0x4b0", "processName": "C:\\\\Windows\\\\System32\\
\\\\services.exe", "impersonationLevel": "%1833", "virtualAccount": "%1843", "targetLin
kedLogonId": "0x0", "elevatedToken": "%1842"}}}, "location": "EventChannel"}
2024-01-24 22:26:40.458 172.16.21.47
{"true":1706135200.372259, "timestamp": "2024-01-25T00:26:39.975+0200", "rule": {"level
":3, "description": "Windows logon
success.", "id": "60106", "mitre": {"id": ["T1078"], "tactic": ["Defense
Evasion", "Persistence", "Privilege Escalation", "Initial Access"], "technique": ["Valid
Accounts"]}, "firedtimes": 1, "mail": true, "groups": ["windows", "windows_security", "auth
entication_success"], "gdpr": ["IV_32.2"], "gpg13": ["7.1", "7.2"], "hipaa": ["164.312.b"]
, "nist_800_53": ["AC.7", "AU.14"], "pci_dss": ["10.2.5"], "tsc": ["CC6.8", "CC7.2", "CC7.3"
]}, "agent": {"id": "003", "name": "test-pc", "ip": "172.16.21.48"}, "manager": {"name": "waz
uh"}, "id": "1706135199.734", "decoder": {"name": "windows_eventchannel"}, "data": {"win":
{"system": {"providerName": "Microsoft-Windows-Security-Auditing", "providerGuid": "{54
849625-5478-4994-a5ba-3e3b0328c30d}", "eventID": "4624", "version": "3", "level": "0", "ta
sk": "12544", "opcode": "0", "keywords": "0x8020000000000000", "systemTime": "2024-01-24T2
2:26:37.4263994Z", "eventRecordID": "17985", "processID": "1224", "threadID": "5264", "cha
nnel": "Security", "computer": "test-pc", "severityValue": "AUDIT_SUCCESS", "message": "\
An account was successfully logged on.\r\n\r\nSubject:\r\n\r\n\tSecurity
ID:\t\tS-1-5-18\r\n\r\n\tAccount Name:\t\tTEST-PC$\r\n\r\n\tAccount
Domain:\t\tWORKGROUP\r\n\r\n\tLogon ID:\t\t0x3E7\r\n\r\n\r\nLogon Information:\r\n\r\n\tLogon
Type:\t\t5\r\n\r\n\tRestricted Admin Mode:\t-\r\n\r\n\tRemote Credential
Guard:\t-\r\n\r\n\tVirtual Account:\t\tNo\r\n\r\n\tElevated
Token:\t\tYes\r\n\r\n\r\nImpersonation Level:\t\tImpersonation\r\n\r\n\r\nNew
Logon:\r\n\r\n\tSecurity ID:\t\tS-1-5-18\r\n\r\n\tAccount Name:\t\tSYSTEM\r\n\r\n\tAccount
Domain:\t\tNT AUTHORITY\r\n\r\n\tLogon ID:\t\t0x3E7\r\n\r\n\tLinked Logon
ID:\t\t0x0\r\n\r\n\tNetwork Account Name:\t-\r\n\r\n\tNetwork Account Domain:\t-\r\n\r\n\tLogon
GUID:\t\t{00000000-0000-0000-0000-000000000000}\r\n\r\n\r\nProcess
Information:\r\n\r\n\tProcess ID:\t\t0x4b0\r\n\r\n\tProcess
Name:\t\tC:\\Windows\\System32\\services.exe\r\n\r\n\r\nNetwork
Information:\r\n\r\n\tWorkstation Name:\t-\r\n\r\n\tSource Network Address:\t-\r\n\r\n\tSource
Port:\t\t-\r\n\r\n\r\nDetailed Authentication Information:\r\n\r\n\tLogon
Process:\t\tAdvapi \r\n\r\n\tAuthentication Package:\tNegotiate\r\n\r\n\tTransited
Services:\t-\r\n\r\n\tPackage Name (NTLM only):\t-\r\n\r\n\tKey Length:\t\t0\r\n\r\n\r\nThis
event is generated when a logon session is created. It is generated on the computer
that was accessed.\r\n\r\n\r\nThe subject fields indicate the account on the local
system which requested the logon. This is most commonly a service such as the
Server service, or a local process such as Winlogon.exe or Services.exe.\r\n\r\n\r\nThe
logon type field indicates the kind of logon that occurred. The most common types
are 2 (interactive) and 3 (network).\r\n\r\n\r\nThe New Logon fields indicate the
account for whom the new logon was created, i.e. the account that was logged
on.\r\n\r\n\r\nThe network fields indicate where a remote logon request originated.
Workstation name is not always available and may be left blank in some
cases.\r\n\r\n\r\nThe impersonation level field indicates the extent to which a process

```

in the logon session can impersonate.\r\n\r\nThe authentication information fields provide detailed information about this specific logon request.\r\n\r\n\t- Logon GUID is a unique identifier that can be used to correlate this event with a KDC event.\r\n\r\n\t- Transited services indicate which intermediate services have participated in this logon request.\r\n\r\n\t- Package name indicates which sub-protocol was used among the NTLM protocols.\r\n\r\n\t- Key length indicates the length of the generated session key. This will be 0 if no session key was requested.\r\n\r\n\t- Event data: {"subjectUserSid": "S-1-5-18", "subjectUserName": "TEST-PC\$", "subjectDomainName": "WORKGROUP", "subjectLogonId": "0x3e7", "targetUserSid": "S-1-5-18", "targetUserName": "SYSTEM", "targetDomainName": "NT AUTHORITY", "targetLogonId": "0x3e7", "logonType": "5", "logonProcessName": "Advapi", "authenticationPackageName": "Negotiate", "logonGuid": "{00000000-0000-0000-0000-000000000000}", "keyLength": "0", "processId": "0x4b0", "processName": "C:\\\\Windows\\\\System32\\\\services.exe", "impersonationLevel": "%1833", "virtualAccount": "%1843", "targetLinkedLogonId": "0x0", "elevatedToken": "%1842"}}, {"location": "EventChannel"}]

2024-01-24 22:01:00.456 172.16.21.47

{"true":1706133655.455135,"timestamp":"2024-01-25T00:00:03.065+0200","rule":{"level":3,"description":"Apparmor DENIED","id":"52002","firedtimes":2,"mail":true,"groups":["local","syslog","apparmor"],"agent":{"id":"000","name":"wazuh"},"manager":{"name":"wazuh"},"id":"1706133603.365","full_log":"Jan 25 00:00:02 wazuh kernel: [137071.206901] audit: type=1400 audit(1706133602.575:71): apparmor=\\"DENIED\\" operation=\\"capable\\" class=\\"cap\\" profile=\\"/usr/sbin/cupsd\\" pid=45059 comm=\\"cupsd\\" capability=12 capname=\\"net_admin\\"","predecoder":{"program_name":"kernel","timestamp":"Jan 25 00:00:02","hostname":"wazuh"},"decoder":{"parent":"kernel","name":"kernel"},"data":{"status":"DENIED","extra_data":"capable"},"location":"/var/log/kern.log"}]

2024-01-24 22:01:00.456 172.16.21.47

{"true":1706133655.455121,"timestamp":"2024-01-25T00:00:03.065+0200","rule":{"level":3,"description":"Apparmor DENIED","id":"52002","firedtimes":1,"mail":true,"groups":["local","syslog","apparmor"],"agent":{"id":"000","name":"wazuh"},"manager":{"name":"wazuh"},"id":"1706133603.0","full_log":"Jan 25 00:00:02 wazuh kernel: [137071.206901] audit: type=1400 audit(1706133602.575:71): apparmor=\\"DENIED\\" operation=\\"capable\\" class=\\"cap\\" profile=\\"/usr/sbin/cupsd\\" pid=45059 comm=\\"cupsd\\" capability=12 capname=\\"net_admin\\"","predecoder":{"program_name":"kernel","timestamp":"Jan 25 00:00:02","hostname":"wazuh"},"decoder":{"parent":"kernel","name":"kernel"},"data":{"status":"DENIED","extra_data":"capable"},"location":"/var/log/syslog"}]

2024-01-24 21:45:10.456 172.16.21.47

{"true":1706132709.163679,"timestamp":"2024-01-24T23:45:09.044+0200","rule":{"level":3,"description":"Windows logon success.","id":"60106","mitre":{"id":["T1078"],"tactic":["Defense Evasion","Persistence","Privilege Escalation","Initial Access"],"technique":["Valid Accounts"]},"firedtimes":2,"mail":true,"groups":["windows","windows_security","authentication_success"],"gdpr":["IV_32.2"],"gpg13":["7.1","7.2"],"hipaa":["164.312.b"],"nist_800_53":["AC.7","AU.14"],"pci_dss":["10.2.5"],"tsc":["CC6.8","CC7.2","CC7.3"]},"agent":{"id":"003","name":"test-pc","ip":"172.16.21.48"},"manager":{"name":"wazuh"},"id":"1706132709.597654","decoder":{"name":"windows_eventchannel"},"data":{"win":{"system":{"providerName":"Microsoft-Windows-Security-Auditing","providerGuid":"{54849625-5478-4994-a5ba-3e3b0328c30d}","eventID":"4624","version":"3","level":"0","task":"12544","opcode":"0","keywords":"0x8020000000000000","systemTime":"2024-01-24 21:45:10.456 172.16.21.47"}}}

```
2024:45:06.5330722Z", "eventRecordID": "17983", "processID": "1224", "threadID": "1276", "channel": "Security", "computer": "test-pc", "severityValue": "AUDIT_SUCCESS", "message": "\nAn account was successfully logged on.\r\n\r\nSubject:\r\n\r\n\tSecurity ID:\t\tS-1-5-18\r\n\r\n\tAccount Name:\t\tTEST-PC$\r\n\r\n\tAccount Domain:\t\tWORKGROUP\r\n\r\n\tLogon ID:\t\t0x3E7\r\n\r\n\r\nLogon Information:\r\n\r\n\tLogon Type:\t\t5\r\n\r\n\tRestricted Admin Mode:\t-\r\n\r\n\tRemote Credential Guard:\t-\r\n\r\n\tVirtual Account:\t\tNo\r\n\r\n\tElevated Token:\t\tYes\r\n\r\n\r\nImpersonation Level:\t\tImpersonation\r\n\r\n\r\nNew Logon:\r\n\r\n\tSecurity ID:\t\tS-1-5-18\r\n\r\n\tAccount Name:\t\tSYSTEM\r\n\r\n\tAccount Domain:\t\tNT AUTHORITY\r\n\r\n\tLogon ID:\t\t0x3E7\r\n\r\n\tLinked Logon ID:\t\t0x0\r\n\r\n\tNetwork Account Name:\t-\r\n\r\n\tNetwork Account Domain:\t-\r\n\r\n\tLogon GUID:\t\t{00000000-0000-0000-0000-000000000000}\r\n\r\n\r\nProcess Information:\r\n\r\n\tProcess ID:\t\t0x4b0\r\n\r\n\tProcess Name:\t\tC:\\Windows\\System32\\services.exe\r\n\r\n\r\nNetwork Information:\r\n\r\n\tWorkstation Name:\t-\r\n\r\n\tSource Network Address:\t-\r\n\r\n\tSource Port:\t\t-\r\n\r\n\r\nDetailed Authentication Information:\r\n\r\n\tLogon Process:\t\tAdvapi \r\n\r\n\tAuthentication Package:\tNegotiate\r\n\r\n\tTransited Services:\t-\r\n\r\n\tPackage Name (NTLM only):\t-\r\n\r\n\tKey Length:\t\t0\r\n\r\n\r\nThis event is generated when a logon session is created. It is generated on the computer that was accessed.\r\n\r\n\r\nThe subject fields indicate the account on the local system which requested the logon. This is most commonly a service such as the Server service, or a local process such as Winlogon.exe or Services.exe.\r\n\r\n\r\nThe logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).\r\n\r\n\r\nThe New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.\r\n\r\n\r\nThe network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.\r\n\r\n\r\nThe impersonation level field indicates the extent to which a process in the logon session can impersonate.\r\n\r\n\r\nThe authentication information fields provide detailed information about this specific logon request.\r\n\r\n\t- Logon GUID is a unique identifier that can be used to correlate this event with a KDC event.\r\n\r\n\t- Transited services indicate which intermediate services have participated in this logon request.\r\n\r\n\t- Package name indicates which sub-protocol was used among the NTLM protocols.\r\n\r\n\t- Key length indicates the length of the generated session key. This will be 0 if no session key was requested.\n"}}, {"eventdata": {"subjectUserSid": "S-1-5-18", "subjectUserName": "TEST-PC$", "subjectDomainName": "WORKGROUP", "subjectLogonId": "0x3e7", "targetUserSid": "S-1-5-18", "targetUserName": "SYSTEM", "targetDomainName": "NT AUTHORITY", "targetLogonId": "0x3e7", "logonType": "5", "logonProcessName": "Advapi", "authenticationPackageName": "Negotiate", "logonGuid": "{00000000-0000-0000-0000-000000000000}", "keyLength": "0", "processId": "0x4b0", "processName": "C:\\\\Windows\\\\\\System32\\\\\\services.exe", "impersonationLevel": "%1833", "virtualAccount": "%1843", "targetLinkedLogonId": "0x0", "elevatedToken": "%1842"}}}, {"location": "EventChannel"}]
```

```
stem\\CurrentControlSet\\Services\\SharedAccess\\Epoch", "md5": "048cc4245ad1a8f2e00ae663bc496051", "sha1": "262d839b8d81e5f78cab7d6855d91950d4608470"}}, "integration": "virustotal", "location": "virustotal"}
2024-01-24 21:30:20.458 172.16.21.47
{"true": 1706131818.087424, "timestamp": "2024-01-24T23:30:17.594+0200", "rule": {"level": 3, "description": "VirusTotal: Alert - No records in VirusTotal database", "id": "87103", "firedtimes": 3, "mail": true, "groups": ["virustotal"]}, "agent": {"id": "003", "name": "test-pc", "ip": "172.16.21.48"}, "manager": {"name": "wazuh", "id": "1706131817.596014", "decoder": {"name": "json", "data": {"virustotal": {"found": "0", "malicious": "0", "source": {"alert_id": "1706131815.552762", "file": "HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\rdyboost\\Parameters", "md5": "b88587404e5f113f180512d62815ac45", "sha1": "06aa4c7cb25ab1463a2459beee1f82537bd9fcf1"}}, "integration": "virustotal", "location": "virustotal"}
2024-01-24 21:30:20.458 172.16.21.47
{"true": 1706131817.595046, "timestamp": "2024-01-24T23:30:17.477+0200", "rule": {"level": 5, "description": "Registry Value Entry Deleted.", "id": "751", "mitre": {"id": ["T1070.004", "T1485", "T1112"], "tactic": ["Defense Evasion", "Impact"], "technique": ["File Deletion", "Data Destruction", "Modify Registry"]}, "firedtimes": 11, "mail": true, "groups": ["ossec", "syscheck", "syscheck_entry_deleted", "syscheck_registry"], "pci_dss": ["11.5"], "gpg13": ["4.13"], "gdpr": ["II_5.1.f"], "hipaa": ["164.312.c.1", "164.312.c.2"], "nist_800_53": ["SI.7"], "tsc": ["PI1.4", "PI1.5", "CC6.1", "CC6.8", "CC7.2", "CC7.3"]}, "agent": {"id": "003", "name": "test-pc", "ip": "172.16.21.48"}, "manager": {"name": "wazuh", "id": "1706131817.595249", "full_log": "Registry Value '[x32] HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\SharedAccess\\Parameters\\FirewallPolicy\\RestrictedServices\\AppIso\\FirewallRules\\{EAD2CB2F-FAA5-43B3-A9B6-0970BD6604AD}' deleted\\nMode: scheduled\\n", "syscheck": {"path": "HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\SharedAccess\\Parameters\\FirewallPolicy\\RestrictedServices\\AppIso\\FirewallRules", "mode": "scheduled", "arch": "[x32]", "value_name": "{EAD2CB2F-FAA5-43B3-A9B6-0970BD6604AD}", "value_type": "REG_SZ", "size_after": "365", "md5_after": "ada453d7cfda4be69e8f622c5dc6153d", "sha1_after": "5e8c786a0723d002efb29fa1c2cf624eb8de448e", "sha256_after": "54927ab126fe2f06c813c53f2f3893d3eb9994b043f6cb9173238a1edd308570", "event": "deleted"}, "decoder": {"name": "syscheck_registry_value_deleted"}, "location": "syscheck"}
2024-01-24 21:30:20.458 172.16.21.47
{"true": 1706131817.595031, "timestamp": "2024-01-24T23:30:17.461+0200", "rule": {"level": 5, "description": "Registry Value Entry Deleted.", "id": "751", "mitre": {"id": ["T1070.004", "T1485", "T1112"], "tactic": ["Defense Evasion", "Impact"], "technique": ["File Deletion", "Data Destruction", "Modify Registry"]}, "firedtimes": 10, "mail": true, "groups": ["ossec", "syscheck", "syscheck_entry_deleted", "syscheck_registry"], "pci_dss": ["11.5"], "gpg13": ["4.13"], "gdpr": ["II_5.1.f"], "hipaa": ["164.312.c.1", "164.312.c.2"], "nist_800_53": ["SI.7"], "tsc": ["PI1.4", "PI1.5", "CC6.1", "CC6.8", "CC7.2", "CC7.3"]}, "agent": {"id": "003", "name": "test-pc", "ip": "172.16.21.48"}, "manager": {"name": "wazuh", "id": "1706131817.594484", "full_log": "Registry Value '[x32] HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\SharedAccess\\Parameters\\FirewallPolicy\\RestrictedServices\\AppIso\\FirewallRules\\{DB16F1F8-8E0E-413C-B2DD-EF09ADFE097F}' deleted\\nMode: scheduled\\n", "syscheck": {"path": "HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Ser
```



```
vices\\SharedAccess\\Parameters\\FirewallPolicy\\RestrictedServices\\AppIso\\FirewallRules", "mode": "scheduled", "arch": "[x32]", "value_name": "{DB16F1F8-8E0E-413C-B2DD-EF09ADFE097F}", "value_type": "REG_SZ", "size_after": "684", "md5_after": "3ac485f3727b5730183aec5154283027", "sha1_after": "adc7eb254b6fa3ec68223a39108cf9bef1a908c5", "sha256_after": "6787d9a8457b2aa0a8054f0059e28e4f67cae949e6016da7e80fcc78fa9e8d27", "event": "deleted"}, "decoder": {"name": "syscheck_registry_value_deleted"}, "location": "syscheck"}
}
```

2024-01-24 21:30:20.458 172.16.21.47

```
{"true":1706131817.595007,"timestamp":"2024-01-24T23:30:17.446+0200","rule":{"level":5,"description":"Registry Value Entry Deleted.", "id": "751", "mitre": {"id": ["T1070.004", "T1485", "T1112"], "tactic": ["Defense Evasion", "Impact"], "technique": ["File Deletion", "Data Destruction", "Modify Registry"]}, "firedtimes": 9, "mail": true, "groups": ["ossec", "syscheck", "syscheck_entry_deleted", "syscheck_registry"], "pci_dss": ["11.5"], "gpg13": ["4.13"], "gdpr": ["II_5.1.f"], "hipaa": ["164.312.c.1", "164.312.c.2"], "nist_800_53": ["SI.7"], "tsc": ["PI1.4", "PI1.5", "CC6.1", "CC6.8", "CC7.2", "CC7.3"], "agent": {"id": "003", "name": "test-pc", "ip": "172.16.21.48"}, "manager": {"name": "wazuh", "id": "1706131817.593719", "full_log": "Registry Value '[x32]"}
HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\SharedAccess\\Parameters\\FirewallPolicy\\RestrictedServices\\AppIso\\FirewallRules\\{CD9BE4B2-A936-4D5F-B21B-1A673AEA8122}' deleted\nMode:
scheduled\n", "syscheck": {"path": "HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\SharedAccess\\Parameters\\FirewallPolicy\\RestrictedServices\\AppIso\\FirewallRules", "mode": "scheduled", "arch": "[x32]", "value_name": "{CD9BE4B2-A936-4D5F-B21B-1A673AEA8122}", "value_type": "REG_SZ", "size_after": "539", "md5_after": "5854f5f5b1eb0d5eb1d3651db914b4e7", "sha1_after": "87f63b26bc5665d14482bf6f25d7f5e4b5d8ac4f", "sha256_after": "e16556b687b75d1466d1256dce2185f83661ceb32f7adc1d80672277a2981c0f", "event": "deleted"}, "decoder": {"name": "syscheck_registry_value_deleted"}, "location": "syscheck"}
}
```

2024-01-24 21:30:20.458 172.16.21.47

```
{"true":1706131817.446789,"timestamp":"2024-01-24T23:30:17.430+0200","rule":{"level":5,"description":"Registry Value Entry Deleted.", "id": "751", "mitre": {"id": ["T1070.004", "T1485", "T1112"], "tactic": ["Defense Evasion", "Impact"], "technique": ["File Deletion", "Data Destruction", "Modify Registry"]}, "firedtimes": 8, "mail": true, "groups": ["ossec", "syscheck", "syscheck_entry_deleted", "syscheck_registry"], "pci_dss": ["11.5"], "gpg13": ["4.13"], "gdpr": ["II_5.1.f"], "hipaa": ["164.312.c.1", "164.312.c.2"], "nist_800_53": ["SI.7"], "tsc": ["PI1.4", "PI1.5", "CC6.1", "CC6.8", "CC7.2", "CC7.3"], "agent": {"id": "003", "name": "test-pc", "ip": "172.16.21.48"}, "manager": {"name": "wazuh", "id": "1706131817.592954", "full_log": "Registry Value '[x32]"}
HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\SharedAccess\\Parameters\\FirewallPolicy\\RestrictedServices\\AppIso\\FirewallRules\\{A1D0B247-4436-4724-BF0E-C2256E29F7F1}' deleted\nMode:
scheduled\n", "syscheck": {"path": "HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\SharedAccess\\Parameters\\FirewallPolicy\\RestrictedServices\\AppIso\\FirewallRules", "mode": "scheduled", "arch": "[x32]", "value_name": "{A1D0B247-4436-4724-BF0E-C2256E29F7F1}", "value_type": "REG_SZ", "size_after": "685", "md5_after": "bad2c46055fab1c90b4a41b92f61e353", "sha1_after": "5ea35bb2caf3baa15beb2d04e4e592d9f4796128", "sha256_after": "56c2d4ae2edf6755c88a1c80a36d9ead0b21ff799fa31366f51baf2b42f04051", "event": "deleted"}, "decoder": {"name": "syscheck_registry_value_deleted"}, "location": "syscheck"}
}
```

2024-01-24 21:30:20.458 172.16.21.47

```
{"true":1706131817.446789,"timestamp":"2024-01-24T23:30:17.430+0200","rule":{"level":5,"description":"Registry Value Entry Deleted.", "id": "751", "mitre": {"id": ["T1070.004", "T1485", "T1112"], "tactic": ["Defense Evasion", "Impact"], "technique": ["File Deletion", "Data Destruction", "Modify Registry"]}, "firedtimes": 8, "mail": true, "groups": ["ossec", "syscheck", "syscheck_entry_deleted", "syscheck_registry"], "pci_dss": ["11.5"], "gpg13": ["4.13"], "gdpr": ["II_5.1.f"], "hipaa": ["164.312.c.1", "164.312.c.2"], "nist_800_53": ["SI.7"], "tsc": ["PI1.4", "PI1.5", "CC6.1", "CC6.8", "CC7.2", "CC7.3"], "agent": {"id": "003", "name": "test-pc", "ip": "172.16.21.48"}, "manager": {"name": "wazuh", "id": "1706131817.592954", "full_log": "Registry Value '[x32]"}
HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\SharedAccess\\Parameters\\FirewallPolicy\\RestrictedServices\\AppIso\\FirewallRules\\{A1D0B247-4436-4724-BF0E-C2256E29F7F1}' deleted\nMode:
scheduled\n", "syscheck": {"path": "HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\SharedAccess\\Parameters\\FirewallPolicy\\RestrictedServices\\AppIso\\FirewallRules", "mode": "scheduled", "arch": "[x32]", "value_name": "{A1D0B247-4436-4724-BF0E-C2256E29F7F1}", "value_type": "REG_SZ", "size_after": "685", "md5_after": "bad2c46055fab1c90b4a41b92f61e353", "sha1_after": "5ea35bb2caf3baa15beb2d04e4e592d9f4796128", "sha256_after": "56c2d4ae2edf6755c88a1c80a36d9ead0b21ff799fa31366f51baf2b42f04051", "event": "deleted"}, "decoder": {"name": "syscheck_registry_value_deleted"}, "location": "syscheck"}
}
```

2024-01-24 21:30:20.458 172.16.21.47

```
{"true":1706131817.446789,"timestamp":"2024-01-24T23:30:17.430+0200","rule":{"level":5,"description":"Registry Value Entry Deleted.", "id": "751", "mitre": {"id": ["T1070.004", "T1485", "T1112"], "tactic": ["Defense Evasion", "Impact"], "technique": ["File Deletion", "Data Destruction", "Modify Registry"]}, "firedtimes": 8, "mail": true, "groups": ["ossec", "syscheck", "syscheck_entry_deleted", "syscheck_registry"], "pci_dss": ["11.5"], "gpg13": ["4.13"], "gdpr": ["II_5.1.f"], "hipaa": ["164.312.c.1", "164.312.c.2"], "nist_800_53": ["SI.7"], "tsc": ["PI1.4", "PI1.5", "CC6.1", "CC6.8", "CC7.2", "CC7.3"], "agent": {"id": "003", "name": "test-pc", "ip": "172.16.21.48"}, "manager": {"name": "wazuh", "id": "1706131817.592954", "full_log": "Registry Value '[x32]"}
HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\SharedAccess\\Parameters\\FirewallPolicy\\RestrictedServices\\AppIso\\FirewallRules\\{A1D0B247-4436-4724-BF0E-C2256E29F7F1}' deleted\nMode:
scheduled\n", "syscheck": {"path": "HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\SharedAccess\\Parameters\\FirewallPolicy\\RestrictedServices\\AppIso\\FirewallRules", "mode": "scheduled", "arch": "[x32]", "value_name": "{A1D0B247-4436-4724-BF0E-C2256E29F7F1}", "value_type": "REG_SZ", "size_after": "685", "md5_after": "bad2c46055fab1c90b4a41b92f61e353", "sha1_after": "5ea35bb2caf3baa15beb2d04e4e592d9f4796128", "sha256_after": "56c2d4ae2edf6755c88a1c80a36d9ead0b21ff799fa31366f51baf2b42f04051", "event": "deleted"}, "decoder": {"name": "syscheck_registry_value_deleted"}, "location": "syscheck"}
}
```

```
"}
2024-01-24 21:30:20.458 172.16.21.47
{"true":1706131817.446772,"timestamp":"2024-01-24T23:30:17.415+0200","rule":{"level":5,"description":"Registry Value Entry Deleted.", "id":751,"mitre":{"id":["T1070.004","T1485","T1112"],"tactic":["Defense Evasion","Impact"],"technique":["File Deletion","Data Destruction","Modify Registry"]},"firedtimes":7,"mail":true,"groups":["ossec","syscheck","syscheck_entry_deleted","syscheck_registry"],"pci_dss":["11.5"],"gpg13":["4.13"],"gdpr":["II_5.1.f"],"hipaa":["164.312.c.1","164.312.c.2"],"nist_800_53":["SI.7"],"tsc":["PI1.4","PI1.5","CC6.1","CC6.8","CC7.2","CC7.3"],"agent":{"id":003,"name":"test-pc","ip":"172.16.21.48"},"manager":{"name":"wazuh"},"id":1706131817.592189,"full_log":"Registry Value '[x32]"}
```

```
HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\SharedAccess\\Parameters\\FirewallPolicy\\RestrictedServices\\AppIso\\FirewallRules\\{9FEE1EAF-17A8-45F6-A9E5-59BE93009970}' deleted\nMode:scheduled\n","syscheck":{"path":"HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\SharedAccess\\Parameters\\FirewallPolicy\\RestrictedServices\\AppIso\\FirewallRules","mode":"scheduled","arch":["x32"],"value_name":{"9FEE1EAF-17A8-45F6-A9E5-59BE93009970"},"value_type":"REG_SZ","size_after":671,"md5_after":"188c72281d10167ad082c680024c9ed8","sha1_after":"d60e14382e3733065b45ca94a14211467ce37b5a","sha256_after":"c48dfd8db8ae5f24e5499c5e350facf20a96ac284bf6b58fa7969e8d6ce474be","event":"deleted"},"decoder":{"name":"syscheck_registry_value_deleted"},"location":"syscheck"}
```

```
2024-01-24 21:30:20.458 172.16.21.47
{"true":1706131817.446748,"timestamp":"2024-01-24T23:30:17.399+0200","rule":{"level":5,"description":"Registry Value Entry Deleted.", "id":751,"mitre":{"id":["T1070.004","T1485","T1112"],"tactic":["Defense Evasion","Impact"],"technique":["File Deletion","Data Destruction","Modify Registry"]},"firedtimes":6,"mail":true,"groups":["ossec","syscheck","syscheck_entry_deleted","syscheck_registry"],"pci_dss":["11.5"],"gpg13":["4.13"],"gdpr":["II_5.1.f"],"hipaa":["164.312.c.1","164.312.c.2"],"nist_800_53":["SI.7"],"tsc":["PI1.4","PI1.5","CC6.1","CC6.8","CC7.2","CC7.3"],"agent":{"id":003,"name":"test-pc","ip":"172.16.21.48"},"manager":{"name":"wazuh"},"id":1706131817.591424,"full_log":"Registry Value '[x32]"}
```

```
HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\SharedAccess\\Parameters\\FirewallPolicy\\RestrictedServices\\AppIso\\FirewallRules\\{9C262C34-BB5F-4ED1-9CE6-A6658C354014}' deleted\nMode:scheduled\n","syscheck":{"path":"HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\SharedAccess\\Parameters\\FirewallPolicy\\RestrictedServices\\AppIso\\FirewallRules","mode":"scheduled","arch":["x32"],"value_name":{"9C262C34-BB5F-4ED1-9CE6-A6658C354014"},"value_type":"REG_SZ","size_after":672,"md5_after":"3d167320eb7848aed0a9787bb431a29a","sha1_after":"12aad32555d93252a7fe2e1977e0b057b2faf2c3","sha256_after":"d7729d076a4bdcd6b0aa7fb287f540d00a1ae073de7b985b58b89094aa5217b9","event":"deleted"},"decoder":{"name":"syscheck_registry_value_deleted"},"location":"syscheck"}
```

```
2024-01-24 21:30:20.458 172.16.21.47
{"true":1706131817.399785,"timestamp":"2024-01-24T23:30:17.383+0200","rule":{"level":5,"description":"Registry Value Entry Deleted.", "id":751,"mitre":{"id":["T1070.004","T1485","T1112"],"tactic":["Defense Evasion","Impact"],"technique":["File Deletion","Data Destruction","Modify
```

```
Registry"]}}, "firedtimes": 5, "mail": true, "groups": ["ossec", "syscheck", "syscheck_entry_deleted", "syscheck_registry"], "pci_dss": ["11.5"], "gpg13": ["4.13"], "gdpr": ["II_5.1.f"], "hipaa": ["164.312.c.1", "164.312.c.2"], "nist_800_53": ["SI.7"], "tsc": ["PI1.4", "PI1.5", "CC6.1", "CC6.8", "CC7.2", "CC7.3"]}, "agent": {"id": "003", "name": "test-pc", "ip": "172.16.21.48"}, "manager": {"name": "wazuh"}, "id": "1706131817.590659", "full_log": "Registry Value '[x32]"}

```

```
HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\SharedAccess\\Parameters\\FirewallPolicy\\RestrictedServices\\AppIso\\FirewallRules\\{8463B8CF-06F1-434F-ACEE-C274EA492ABB}' deleted\nMode:

```

```
scheduled\n", "syscheck": {"path": "HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\SharedAccess\\Parameters\\FirewallPolicy\\RestrictedServices\\AppIso\\FirewallRules", "mode": "scheduled", "arch": "[x32]", "value_name": "{8463B8CF-06F1-434F-ACEE-C274EA492ABB}", "value_type": "REG_SZ", "size_after": "366", "md5_after": "fdb49e9ca991c75899872b09d1f81f57", "sha1_after": "7743e21ae682d99b4efe6d940175c4d22d4e5a7f", "sha256_after": "e8975012250a65aa11587f7efb54bf13019f211f463b9ad3f7ddef0ba325d3ad", "event": "deleted"}, "decoder": {"name": "syscheck_registry_value_deleted"}, "location": "syscheck"}

```

2024-01-24 21:30:20.458 172.16.21.47

```
{"true": 1706131817.39977, "timestamp": "2024-01-24T23:30:17.368+0200", "rule": {"level": 5, "description": "Registry Value Entry

```

```
Deleted.", "id": "751", "mitre": {"id": ["T1070.004", "T1485", "T1112"], "tactic": ["Defense Evasion", "Impact"], "technique": ["File Deletion", "Data Destruction", "Modify Registry"]}}, "firedtimes": 4, "mail": true, "groups": ["ossec", "syscheck", "syscheck_entry_deleted", "syscheck_registry"], "pci_dss": ["11.5"], "gpg13": ["4.13"], "gdpr": ["II_5.1.f"], "hipaa": ["164.312.c.1", "164.312.c.2"], "nist_800_53": ["SI.7"], "tsc": ["PI1.4", "PI1.5", "CC6.1", "CC6.8", "CC7.2", "CC7.3"]}, "agent": {"id": "003", "name": "test-pc", "ip": "172.16.21.48"}, "manager": {"name": "wazuh"}, "id": "1706131817.589894", "full_log": "Registry Value '[x32]"}

```

```
HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\SharedAccess\\Parameters\\FirewallPolicy\\RestrictedServices\\AppIso\\FirewallRules\\{7031D32A-0E73-441B-B312-6C2EE2747812}' deleted\nMode:

```

```
scheduled\n", "syscheck": {"path": "HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\SharedAccess\\Parameters\\FirewallPolicy\\RestrictedServices\\AppIso\\FirewallRules", "mode": "scheduled", "arch": "[x32]", "value_name": "{7031D32A-0E73-441B-B312-6C2EE2747812}", "value_type": "REG_SZ", "size_after": "540", "md5_after": "6046726dbb95622591a00cf14fb9d13b", "sha1_after": "563f6af58b15df1116b092f1bd9280587d57dedb", "sha256_after": "c49c91f2edbdd384619724ec5d7798b6e2d65fd4e24ca89308b3f22990504c96", "event": "deleted"}, "decoder": {"name": "syscheck_registry_value_deleted"}, "location": "syscheck"}

```

2024-01-24 21:30:20.458 172.16.21.47

```
{"true": 1706131817.399744, "timestamp": "2024-01-24T23:30:17.352+0200", "rule": {"level": 5, "description": "Registry Value Entry

```

```
Deleted.", "id": "751", "mitre": {"id": ["T1070.004", "T1485", "T1112"], "tactic": ["Defense Evasion", "Impact"], "technique": ["File Deletion", "Data Destruction", "Modify Registry"]}}, "firedtimes": 3, "mail": true, "groups": ["ossec", "syscheck", "syscheck_entry_deleted", "syscheck_registry"], "pci_dss": ["11.5"], "gpg13": ["4.13"], "gdpr": ["II_5.1.f"], "hipaa": ["164.312.c.1", "164.312.c.2"], "nist_800_53": ["SI.7"], "tsc": ["PI1.4", "PI1.5", "CC6.1", "CC6.8", "CC7.2", "CC7.3"]}, "agent": {"id": "003", "name": "test-pc", "ip": "172.16.21.48"}, "manager": {"name": "wazuh"}, "id": "1706131817.589129", "full_log": "Registry Value '[x32]"}

```

```
HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\SharedAccess\\Parameters\\
FirewallPolicy\\RestrictedServices\\AppIso\\FirewallRules\\{1E2AC6EA-5C48-44E5-A5F3
-B0F41A57EA38}' deleted\nMode:
scheduled\n", "syscheck": {"path": "HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Ser
vices\\SharedAccess\\Parameters\\FirewallPolicy\\RestrictedServices\\AppIso\\Firewa
llRules", "mode": "scheduled", "arch": "[x32]", "value_name": "{1E2AC6EA-5C48-44E5-A5F3-B
0F41A57EA38}", "value_type": "REG_SZ", "size_after": "672", "md5_after": "5d7e4d08b477b4a
9cee4a80acb7c0e69", "sha1_after": "1323b4829a8d66732a3925f7b29f00cbd08787c3", "sha256_
after": "0986d9fc50c5a139c7f996be992df3c03dec7f4074adea92dc72c7ed7646d536", "event": "
deleted"}, "decoder": {"name": "syscheck_registry_value_deleted"}, "location": "syscheck
"}
2024-01-24 21:30:20.458 172.16.21.47
{"true": 1706131817.352782, "timestamp": "2024-01-24T23:30:17.349+0200", "rule": {"level
": 5, "description": "Registry Value Entry
Deleted.", "id": "751", "mitre": {"id": ["T1070.004", "T1485", "T1112"], "tactic": ["Defense
Evasion", "Impact"], "technique": ["File Deletion", "Data Destruction", "Modify
Registry"]}, "firedtimes": 2, "mail": true, "groups": ["ossec", "syscheck", "syscheck_entry
_deleted", "syscheck_registry"], "pci_dss": ["11.5"], "gpg13": ["4.13"], "gdpr": ["II_5.1.
f"], "hipaa": ["164.312.c.1", "164.312.c.2"], "nist_800_53": ["SI.7"], "tsc": ["PI1.4", "PI
1.5", "CC6.1", "CC6.8", "CC7.2", "CC7.3"]}, "agent": {"id": "003", "name": "test-pc", "ip": "1
72.16.21.48"}, "manager": {"name": "wazuh"}, "id": "1706131817.588390", "full_log": "Regis
try Value '[x32]
HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\SharedAccess\\Parameters\\
FirewallPolicy\\FirewallRules\\{A5B8C996-BB3A-4865-B66F-F2F371F0B9CC}'
deleted\nMode:
scheduled\n", "syscheck": {"path": "HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Ser
vices\\SharedAccess\\Parameters\\FirewallPolicy\\FirewallRules", "mode": "scheduled",
"arch": "[x32]", "value_name": "{A5B8C996-BB3A-4865-B66F-F2F371F0B9CC}", "value_type": "
REG_SZ", "size_after": "616", "md5_after": "18bcb7377311dfd40559ac031e6a4144", "sha1_aft
er": "0779fabe3d78b9b9e9127042f31699308de327d2", "sha256_after": "1191df829f04d9f180aa
4bb1433eb79703e1f2cbf1550356db4821e7a191f387", "event": "deleted"}, "decoder": {"name":
"syscheck_registry_value_deleted"}, "location": "syscheck"}
2024-01-24 21:30:20.458 172.16.21.47
{"true": 1706131817.352756, "timestamp": "2024-01-24T23:30:17.349+0200", "rule": {"level
": 5, "description": "Registry Value Entry
Deleted.", "id": "751", "mitre": {"id": ["T1070.004", "T1485", "T1112"], "tactic": ["Defense
Evasion", "Impact"], "technique": ["File Deletion", "Data Destruction", "Modify
Registry"]}, "firedtimes": 1, "mail": true, "groups": ["ossec", "syscheck", "syscheck_entry
_deleted", "syscheck_registry"], "pci_dss": ["11.5"], "gpg13": ["4.13"], "gdpr": ["II_5.1.
f"], "hipaa": ["164.312.c.1", "164.312.c.2"], "nist_800_53": ["SI.7"], "tsc": ["PI1.4", "PI
1.5", "CC6.1", "CC6.8", "CC7.2", "CC7.3"]}, "agent": {"id": "003", "name": "test-pc", "ip": "1
72.16.21.48"}, "manager": {"name": "wazuh"}, "id": "1706131817.587651", "full_log": "Regis
try Value '[x32]
HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\SharedAccess\\Parameters\\
FirewallPolicy\\FirewallRules\\{05CA7568-AB6B-4CCA-94FE-07A2B9D8343E}'
deleted\nMode:
scheduled\n", "syscheck": {"path": "HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Ser
vices\\SharedAccess\\Parameters\\FirewallPolicy\\FirewallRules", "mode": "scheduled",
"arch": "[x32]", "value_name": "{05CA7568-AB6B-4CCA-94FE-07A2B9D8343E}", "value_type": "
REG_SZ", "size_after": "600", "md5_after": "807b17a4d01041651bd3eff01d4a71f6", "sha1_aft
```

er":"d9043f8752f581c4de852dc6f3b7bd56d45a35f3","sha256_after":"3c9c59bbdd6ea269acf7e98706184f208fdd48db012edda3290ebd49d080c132","event":"deleted"},"decoder":{"name":"syscheck_registry_value_deleted"},"location":"syscheck"}

2024-01-24 21:30:20.457 172.16.21.47

{"true":1706131817.087342,"timestamp":"2024-01-24T23:30:16.852+0200","rule":{"level":5,"description":"Registry Key Integrity Checksum Changed","id":"594","mitre":{"id":["T1565.001","T1112"],"tactic":["Impact","Defense Evasion"],"technique":["Stored Data Manipulation","Modify Registry"]},"firedtimes":15,"mail":true,"groups":["ossec","syscheck","syscheck_entry_modified","syscheck_registry"],"pci_dss":["11.5"],"gpg13":["4.13"],"gdpr":["II_5.1.f"],"hipaa":["164.312.c.1","164.312.c.2"],"nist_800_53":["SI.7"],"tsc":["PI1.4","PI1.5","CC6.1","CC6.8","CC7.2","CC7.3"]},"agent":{"id":"003","name":"test-pc","ip":"172.16.21.48"},"manager":{"name":"wazuh"},"id":"1706131816.586301","full_log":"Registry Key '[x32]"}

HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\WinDefend\\Security'

modified\nMode: scheduled\nChanged attributes: mtime\nOld modification time was: '1706052365', now it is

'1706089160'\n","syscheck":{"path":"HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\WinDefend\\Security","mode":"scheduled","arch":"[x32]","win_perm_after":[{"name":"Users","allowed":["READ_CONTROL","READ_DATA","READ_EA","WRITE_EA"]},{"name":"Administrators","allowed":["DELETE","READ_CONTROL","WRITE_DAC","WRITE_OWNER","READ_DATA","WRITE_DATA","APPEND_DATA","READ_EA","WRITE_EA","EXECUTE"]},{"name":"SYSTEM","allowed":["DELETE","READ_CONTROL","WRITE_DAC","WRITE_OWNER","READ_DATA","WRITE_DATA","APPEND_DATA","READ_EA","WRITE_EA","EXECUTE"]},{"name":"CREATOR OWNER","allowed":["DELETE","READ_CONTROL","WRITE_DAC","WRITE_OWNER","READ_DATA","WRITE_DATA","APPEND_DATA","READ_EA","WRITE_EA","EXECUTE"]},{"name":"ALL APPLICATION PACKAGES","allowed":["READ_CONTROL","READ_DATA","READ_EA","WRITE_EA"]},{"name":"S-1-15-3-1024-1065365936-1281604716-3511738428-1654721687-432734479-3232135806-4053264122-3456934681","allowed":["READ_CONTROL","READ_DATA","READ_EA","WRITE_EA"]}], "uid_after":"S-1-5-18","gid_after":"S-1-5-18","uname_after":"SYSTEM","gname_after":"SYSTEM","mtime_before":"2024-01-24T01:26:05","mtime_after":"2024-01-24T11:39:20","changed_attributes":["mtime"],"event":"modified"},"decoder":{"name":"syscheck_registry_key_modified"},"location":"syscheck"}

2024-01-24 21:30:20.457 172.16.21.47

{"true":1706131817.087313,"timestamp":"2024-01-24T23:30:16.837+0200","rule":{"level":5,"description":"Registry Key Integrity Checksum Changed","id":"594","mitre":{"id":["T1565.001","T1112"],"tactic":["Impact","Defense Evasion"],"technique":["Stored Data Manipulation","Modify Registry"]},"firedtimes":14,"mail":true,"groups":["ossec","syscheck","syscheck_entry_modified","syscheck_registry"],"pci_dss":["11.5"],"gpg13":["4.13"],"gdpr":["II_5.1.f"],"hipaa":["164.312.c.1","164.312.c.2"],"nist_800_53":["SI.7"],"tsc":["PI1.4","PI1.5","CC6.1","CC6.8","CC7.2","CC7.3"]},"agent":{"id":"003","name":"test-pc","ip":"172.16.21.48"},"manager":{"name":"wazuh"},"id":"1706131816.584952","full_log":"Registry Key '[x32]"}

HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\WdFilter\\Security'

modified\nMode: scheduled\nChanged attributes: mtime\nOld modification time was: '1706052365', now it is

'1706089160'\n","syscheck":{"path":"HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\WdFilter\\Security","mode":"scheduled","arch":"[x32]","win_perm_after":[{"name":"Users","allowed":["READ_CONTROL","READ_DATA","READ_EA","WRITE_EA"]},{"name"

```
: "Administrators", "allowed": ["DELETE", "READ_CONTROL", "WRITE_DAC", "WRITE_OWNER", "READ_DATA", "WRITE_DATA", "APPEND_DATA", "READ_EA", "WRITE_EA", "EXECUTE"]}, {"name": "SYSTEM", "allowed": ["DELETE", "READ_CONTROL", "WRITE_DAC", "WRITE_OWNER", "READ_DATA", "WRITE_DATA", "APPEND_DATA", "READ_EA", "WRITE_EA", "EXECUTE"]}, {"name": "CREATOR OWNER", "allowed": ["DELETE", "READ_CONTROL", "WRITE_DAC", "WRITE_OWNER", "READ_DATA", "WRITE_DATA", "APPEND_DATA", "READ_EA", "WRITE_EA", "EXECUTE"]}, {"name": "ALL APPLICATION PACKAGES", "allowed": ["READ_CONTROL", "READ_DATA", "READ_EA", "WRITE_EA"]}, {"name": "S-1-15-3-1024-1065365936-1281604716-3511738428-1654721687-432734479-3232135806-4053264122-3456934681", "allowed": ["READ_CONTROL", "READ_DATA", "READ_EA", "WRITE_EA"]}], "uid_after": "S-1-5-18", "gid_after": "S-1-5-18", "uname_after": "SYSTEM", "gname_after": "SYSTEM", "mtime_before": "2024-01-24T01:26:05", "mtime_after": "2024-01-24T11:39:20", "changed_attributes": ["mtime"], "event": "modified", "decoder": {"name": "syscheck_registry_key_modified"}, "location": "syscheck"}
2024-01-24 21:30:20.457 172.16.21.47
{"true": 1706131816.837787, "timestamp": "2024-01-24T23:30:16.821+0200", "rule": {"level": 5, "description": "Registry Value Integrity Checksum Changed", "id": "750", "mitre": {"id": ["T1565.001", "T1112"], "tactic": ["Impact", "Defense Evasion"], "technique": ["Stored Data Manipulation", "Modify Registry"]}, "firedtimes": 12, "mail": true, "groups": ["ossec", "syscheck", "syscheck_entry_modified", "syscheck_registry"], "pci_dss": ["11.5"], "gpg13": ["4.13"], "gdpr": ["II_5.1.f"], "hipaa": ["164.312.c.1", "164.312.c.2"], "nist_800_53": ["SI.7"], "tsc": ["PI1.4", "PI1.5", "CC6.1", "CC6.8", "CC7.2", "CC7.3"], "agent": {"id": "003", "name": "test-pc", "ip": "172.16.21.48"}, "manager": {"name": "wazuh"}, "id": "1706131816.583805", "full_log": "Registry Value '[x32]
HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\W32Time\\TimeProviders\\NtpClient\\SpecialPollTimeRemaining' modified\nMode: scheduled\nChanged attributes: md5,sha1,sha256\nOld md5sum was: 'eee0619cd2bdad945fca72b62b7d6810'\nNew md5sum is : '9357dc7c66a81f7a5460134feac572f6'\nOld sha1sum was: 'f14ea7f82f1462a8a9cea1fcb5853c877eda34ca'\nNew sha1sum is : '7c782c5dc37da4bdd9ede42104925717b060f73c'\nOld sha256sum was: '9a99c69d739ea8ebef495d930881f829f40d8eb8327ccc7f994b640fcb8c19f7'\nNew sha256sum is : '7bd4b709a1989e05cd648875bfa81872f0625635d5387b72b6cca6d0b36fd188'\n", "syscheck": {"path": "HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\W32Time\\TimeProviders\\NtpClient", "mode": "scheduled", "arch": "[x32]", "value_name": "SpecialPollTimeRemaining", "value_type": "REG_MULTI_SZ", "size_after": "36", "md5_before": "eee0619cd2bdad945fca72b62b7d6810", "md5_after": "9357dc7c66a81f7a5460134feac572f6", "sha1_before": "f14ea7f82f1462a8a9cea1fcb5853c877eda34ca", "sha1_after": "7c782c5dc37da4bdd9ede42104925717b060f73c", "sha256_before": "9a99c69d739ea8ebef495d930881f829f40d8eb8327ccc7f994b640fcb8c19f7", "sha256_after": "7bd4b709a1989e05cd648875bfa81872f0625635d5387b72b6cca6d0b36fd188", "changed_attributes": ["md5", "sha1", "sha256"], "event": "modified", "decoder": {"name": "syscheck_registry_value_modified"}, "location": "syscheck"}
2024-01-24 21:30:20.457 172.16.21.47
{"true": 1706131816.837751, "timestamp": "2024-01-24T23:30:16.805+0200", "rule": {"level": 5, "description": "Registry Key Integrity Checksum Changed", "id": "594", "mitre": {"id": ["T1565.001", "T1112"], "tactic": ["Impact", "Defense Evasion"], "technique": ["Stored Data Manipulation", "Modify Registry"]}, "firedtimes": 13, "mail": true, "groups": ["ossec", "syscheck", "syscheck_entry_modified", "syscheck_registry"], "pci_dss": ["11.5"], "gpg13": ["4.13"], "gdpr": ["II_5.1.f"], "hipaa": ["164.312.c.1", "164.312.c.2"], "nist_800_53": ["SI.7"], "tsc": ["PI1.4", "
```

```
PI1.5","CC6.1","CC6.8","CC7.2","CC7.3"]},"agent":{"id":"003","name":"test-pc","ip":
"172.16.21.48"},"manager":{"name":"wazuh"},"id":"1706131816.582345","full_log":"Reg
istry Key '[x32]
HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\W32Time\\TimeProviders\\Nt
pClient' modified\nMode: scheduled\nChanged attributes: mtime\nOld modification
time was: '1706037982', now it is
'1706124382'\n","syscheck":{"path":"HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\
Services\\W32Time\\TimeProviders\\NtpClient","mode":"scheduled","arch":"[x32]","win
_perm_after":[{"name":"Users","allowed":["GENERIC_READ","READ_CONTROL","READ_DATA",
"READ_EA","WRITE_EA"]}, {"name":"Administrators","allowed":["GENERIC_ALL","DELETE",
"READ_CONTROL","WRITE_DAC","WRITE_OWNER","READ_DATA","WRITE_DATA","APPEND_DATA","REA
D_EA","WRITE_EA","EXECUTE"]}, {"name":"SYSTEM","allowed":["GENERIC_ALL","DELETE","RE
AD_CONTROL","WRITE_DAC","WRITE_OWNER","READ_DATA","WRITE_DATA","APPEND_DATA","READ_
EA","WRITE_EA","EXECUTE"]}, {"name":"NETWORK
SERVICE","allowed":["GENERIC_READ","READ_CONTROL","READ_DATA","READ_EA","WRITE_EA"]
}, {"name":"W32Time","allowed":["GENERIC_READ","GENERIC_WRITE","DELETE","READ_CONTRO
L","READ_DATA","WRITE_DATA","APPEND_DATA","READ_EA","WRITE_EA"]}, {"name":"Network
Configuration
Operators","allowed":["GENERIC_READ","READ_CONTROL","READ_DATA","READ_EA","WRITE_EA
"]}, {"name":"autotimesvc","allowed":["GENERIC_READ","GENERIC_WRITE","DELETE","READ_
CONTROL","READ_DATA","WRITE_DATA","APPEND_DATA","READ_EA","WRITE_EA"]}], "uid_after"
:"S-1-5-18","gid_after":"S-1-5-18","uname_after":"SYSTEM","gname_after":"SYSTEM","m
time_before":"2024-01-23T21:26:22","mtime_after":"2024-01-24T21:26:22","changed_att
ributes":["mtime"],"event":"modified"},"decoder":{"name":"syscheck_registry_key_mod
ified"},"location":"syscheck"}
2024-01-24 21:30:20.457 172.16.21.47
{"true":1706131816.806475,"timestamp":"2024-01-24T23:30:16.790+0200","rule":{"level
":5,"description":"Registry Value Integrity Checksum
Changed","id":"750","mitre":{"id":["T1565.001","T1112"],"tactic":["Impact","Defense
Evasion"],"technique":["Stored Data Manipulation","Modify
Registry"]},"firedtimes":11,"mail":true,"groups":["ossec","syscheck","syscheck_entr
y_modified","syscheck_registry"],"pci_dss":["11.5"],"gpg13":["4.13"],"gdpr":["II_5.
1.f"],"hipaa":["164.312.c.1","164.312.c.2"],"nist_800_53":["SI.7"],"tsc":["PI1.4","
PI1.5","CC6.1","CC6.8","CC7.2","CC7.3"]},"agent":{"id":"003","name":"test-pc","ip":
"172.16.21.48"},"manager":{"name":"wazuh"},"id":"1706131816.581217","full_log":"Reg
istry Value '[x32]
HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\W32Time\\SecureTimeLimits\\
SecureTimeLow' modified\nMode: scheduled\nChanged attributes: md5,sha1,sha256\nOld
md5sum was: 'b11d9c3b12b6bcde55939c59d653fef4'\nNew md5sum is :
'f3984469016e9225465fea0637c23b74'\nOld sha1sum was:
'743c8f5eee4fa559802eebf7fee613db58f14099'\nNew sha1sum is :
'5793f4c472d8cfce3123f9425d56b69c9e5555b6'\nOld sha256sum was:
'bd349bc13951ebe01108a6a9730e445e30763dcd5cd960c0dc20215c3689dad7'\nNew sha256sum
is :
'd5ac3e2ccd2ec14d0822c6461f5b2243358efc2b8b5d139d5d909669f2ceb2b2'\n","syscheck":{"
path":"HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\W32Time\\SecureTime
Limits","mode":"scheduled","arch":"[x32]","value_name":"SecureTimeLow","value_type"
:"REG_QWORD","size_after":"8","md5_before":"b11d9c3b12b6bcde55939c59d653fef4","md5_
after":"f3984469016e9225465fea0637c23b74","sha1_before":"743c8f5eee4fa559802eebf7fe
e613db58f14099","sha1_after":"5793f4c472d8cfce3123f9425d56b69c9e5555b6","sha256_bef
```

```
ore":"bd349bc13951ebe01108a6a9730e445e30763dcd5cd960c0dc20215c3689dad7","sha256_after":"d5ac3e2ccd2ec14d0822c6461f5b2243358efc2b8b5d139d5d909669f2ceb2b2","changed_attributes":["md5","sha1","sha256"],"event":"modified"},"decoder":{"name":"syscheck_registry_value_modified"},"location":"syscheck"}
2024-01-24 21:30:20.457 172.16.21.47
{"true":1706131816.806437,"timestamp":"2024-01-24T23:30:16.774+0200","rule":{"level":5,"description":"Registry Key Integrity Checksum Changed","id":"594","mitre":{"id":["T1565.001","T1112"],"tactic":["Impact","Defense Evasion"],"technique":["Stored Data Manipulation","Modify Registry"]},"firedtimes":12,"mail":true,"groups":["ossec","syscheck","syscheck_entry_modified","syscheck_registry"],"pci_dss":["11.5"],"gpg13":["4.13"],"gdpr":["II_5.1.f"],"hipaa":["164.312.c.1","164.312.c.2"],"nist_800_53":["SI.7"],"tsc":["PI1.4","PI1.5","CC6.1","CC6.8","CC7.2","CC7.3"]},"agent":{"id":"003","name":"test-pc","ip":"172.16.21.48"},"manager":{"name":"wazuh"},"id":"1706131816.579802","full_log":"Registry Key '[x32]
HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\W32Time\\SecureTimeLimits'
modified\nMode: scheduled\nChanged attributes: mtime\nOld modification time was:
'1706088386', now it is
'1706131587'\n","syscheck":{"path":"HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\
Services\\W32Time\\SecureTimeLimits","mode":"scheduled","arch":["x32"],"win_perm_af
ter":[{"name":"Users","allowed":["GENERIC_READ","READ_CONTROL","READ_DATA","READ_EA
","WRITE_EA"]}, {"name":"Administrators","allowed":["GENERIC_ALL","DELETE","READ_CON
TROL","WRITE_DAC","WRITE_OWNER","READ_DATA","WRITE_DATA","APPEND_DATA","READ_EA","W
RITE_EA","EXECUTE"]}, {"name":"SYSTEM","allowed":["GENERIC_ALL","DELETE","READ_CONTR
OL","WRITE_DAC","WRITE_OWNER","READ_DATA","WRITE_DATA","APPEND_DATA","READ_EA","WRI
TE_EA","EXECUTE"]}, {"name":"NETWORK
SERVICE","allowed":["GENERIC_READ","READ_CONTROL","READ_DATA","READ_EA","WRITE_EA"]
}, {"name":"LOCAL
SERVICE","allowed":["GENERIC_READ","READ_CONTROL","READ_DATA","READ_EA","WRITE_EA"]
}, {"name":"Network Configuration
Operators","allowed":["GENERIC_READ","READ_CONTROL","READ_DATA","READ_EA","WRITE_EA
"]}, {"name":"autotimesvc","allowed":["GENERIC_READ","GENERIC_WRITE","DELETE","READ_
CONTROL","READ_DATA","WRITE_DATA","APPEND_DATA","READ_EA","WRITE_EA"]}], "uid_after
":"S-1-5-18","gid_after":"S-1-5-18","uname_after":"SYSTEM","gname_after":"SYSTEM","m
time_before":"2024-01-24T11:26:26","mtime_after":"2024-01-24T23:26:27","changed_att
ributes":["mtime"],"event":"modified"},"decoder":{"name":"syscheck_registry_key_mod
ified"},"location":"syscheck"}
2024-01-24 21:30:20.457 172.16.21.47
{"true":1706131816.775451,"timestamp":"2024-01-24T23:30:16.774+0200","rule":{"level":5,"description":"Registry Value Integrity Checksum Changed","id":"750","mitre":{"id":["T1565.001","T1112"],"tactic":["Impact","Defense Evasion"],"technique":["Stored Data Manipulation","Modify Registry"]},"firedtimes":10,"mail":true,"groups":["ossec","syscheck","syscheck_entry_modified","syscheck_registry"],"pci_dss":["11.5"],"gpg13":["4.13"],"gdpr":["II_5.1.f"],"hipaa":["164.312.c.1","164.312.c.2"],"nist_800_53":["SI.7"],"tsc":["PI1.4","PI1.5","CC6.1","CC6.8","CC7.2","CC7.3"]},"agent":{"id":"003","name":"test-pc","ip":"172.16.21.48"},"manager":{"name":"wazuh"},"id":"1706131816.578673","full_log":"Registry Value '[x32]
HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\W32Time\\SecureTimeLimits\\
\\SecureTimeHigh' modified\nMode: scheduled\nChanged attributes:
```


md5,sha1,sha256\nOld md5sum was: '1b57770727bdd45cc45c5bf391895886'\nNew md5sum is : '2ba6647837b0c15f86335730af194cb2'\nOld sha1sum was: 'ea8458f7a7bb90782fec3501c75746d47f219eea'\nNew sha1sum is : 'c92d00f46a39319d51a1381f926938033adb17f8'\nOld sha256sum was: 'afdfdbef9186e9068337741814c48bceb9e69fbc9fad8035b62515825c1ea64'\nNew sha256sum is : 'a238158f92cb32685eef51f50aacf9b326bcd95cc482e9cbee295177d72b6'\n", "syscheck": {"path": "HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\W32Time\\SecureTimeLimits", "mode": "scheduled", "arch": "[x32]", "value_name": "SecureTimeHigh", "value_type": "REG_QWORD", "size_after": "8", "md5_before": "1b57770727bdd45cc45c5bf391895886", "md5_after": "2ba6647837b0c15f86335730af194cb2", "sha1_before": "ea8458f7a7bb90782fec3501c75746d47f219eea", "sha1_after": "c92d00f46a39319d51a1381f926938033adb17f8", "sha256_before": "afdfdbef9186e9068337741814c48bceb9e69fbc9fad8035b62515825c1ea64", "sha256_after": "a238158f92cb32685eef51f50aacf9b326bcd95cc482e9cbee295177d72b6", "changed_attributes": ["md5", "sha1", "sha256"], "event": "modified"}, "decoder": {"name": "syscheck_registry_value_modified"}, "location": "syscheck"}
2024-01-24 21:30:20.457 172.16.21.47
{"true":1706131816.775432,"timestamp":"2024-01-24T23:30:16.774+0200","rule":{"level":5,"description":"Registry Value Integrity Checksum Changed","id":"750","mitre":{"id":["T1565.001","T1112"],"tactic":["Impact","Defense Evasion"],"technique":["Stored Data Manipulation","Modify Registry"]},"firedtimes":9,"mail":true,"groups":["ossec","syscheck","syscheck_entry_modified","syscheck_registry"],"pci_dss":["11.5"],"gpg13":["4.13"],"gdpr":["II_5.1.f"],"hipaa":["164.312.c.1","164.312.c.2"],"nist_800_53":["SI.7"],"tsc":["PI1.4","PI1.5","CC6.1","CC6.8","CC7.2","CC7.3"]},"agent":{"id":"003","name":"test-pc","ip":"172.16.21.48"},"manager":{"name":"wazuh"},"id":"1706131816.577539","full_log":"Registry Value '[x32] HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\W32Time\\SecureTimeLimits\\SecureTimeEstimated' modified\nMode: scheduled\nChanged attributes: md5,sha1,sha256\nOld md5sum was: '5f94d28226edcec94f5c4b2e9878dbcf'\nNew md5sum is : '7476c94a0be2224e1c270cdf334538a8'\nOld sha1sum was: 'b61ef4088dd6b9508db9e3d27495df2b43c2f9db'\nNew sha1sum is : '324354fad8a63951314ae0df39c1a62156b388fa'\nOld sha256sum was: '9f6ab7377a0110b35cb0532eb722d9ad79cb694674a9c7c13d72965cd1f180'\nNew sha256sum is : 'b79be55da01ff563b9665856cdb9e332353c1be941a361e23863b9bea2fd6cdf'\n", "syscheck": {"path": "HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\W32Time\\SecureTimeLimits", "mode": "scheduled", "arch": "[x32]", "value_name": "SecureTimeEstimated", "value_type": "REG_QWORD", "size_after": "8", "md5_before": "5f94d28226edcec94f5c4b2e9878dbcf", "md5_after": "7476c94a0be2224e1c270cdf334538a8", "sha1_before": "b61ef4088dd6b9508db9e3d27495df2b43c2f9db", "sha1_after": "324354fad8a63951314ae0df39c1a62156b388fa", "sha256_before": "9f6ab7377a0110b35cb0532eb722d9ad79cb694674a9c7c13d72965cd1f180", "sha256_after": "b79be55da01ff563b9665856cdb9e332353c1be941a361e23863b9bea2fd6cdf", "changed_attributes": ["md5", "sha1", "sha256"], "event": "modified"}, "decoder": {"name": "syscheck_registry_value_modified"}, "location": "syscheck"}
2024-01-24 21:30:20.457 172.16.21.47
{"true":1706131816.775175,"timestamp":"2024-01-24T23:30:16.753+0200","rule":{"level":3,"description":"VirusTotal: Alert - No records in VirusTotal database","id":"87103","firedtimes":2,"mail":true,"groups":["virustotal"]},"agent":{"id":"003","name":"test-pc","ip":"172.16.21.48"},"manager":{"name":"wazuh"},"id":"

```
1706131816.576718", "decoder": {"name": "json"}, "data": {"virustotal": {"found": "0", "malicious": "0", "source": {"alert_id": "1706131815.551598", "file": "HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\rdyboost\\Parameters", "md5": "18680b280f1f325657a386e6845b895e", "sha1": "1370db7119b07801357186febb122b26d3c1be88"}}, "integration": "virustotal"}, "location": "virustotal"}
2024-01-24 21:30:20.457 172.16.21.47
{"true": 1706131816.775164, "timestamp": "2024-01-24T23:30:16.727+0200", "rule": {"level": 5, "description": "Registry Value Integrity Checksum Changed", "id": "750", "mitre": {"id": ["T1565.001", "T1112"], "tactic": ["Impact", "Defense Evasion"], "technique": ["Stored Data Manipulation", "Modify Registry"]}, "firedtimes": 8, "mail": true, "groups": ["ossec", "syscheck", "syscheck_entry_modified", "syscheck_registry"], "pci_dss": ["11.5"], "gpg13": ["4.13"], "gdpr": ["II_5.1.f"], "hipaa": ["164.312.c.1", "164.312.c.2"], "nist_800_53": ["SI.7"], "tsc": ["PI1.4", "PI1.5", "CC6.1", "CC6.8", "CC7.2", "CC7.3"]}, "agent": {"id": "003", "name": "test-pc", "ip": "172.16.21.48"}, "manager": {"name": "wazuh", "id": "1706131816.575575", "full_log": "Registry Value '[x32]
HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\W32Time\\SecureTimeLimits\\RunTime\\SecureTimeConfidence' modified\nMode: scheduled\nChanged attributes:
md5,sha1,sha256\nOld md5sum was: 'e5b546a8f4ea5a329bf0879d4fa694ae'\nNew md5sum is : '0da8b50c79e264eef2fcb9856d22fe76'\nOld sha1sum was:
'8714a3e63d2a34d6fe9f43bbd51ffdac7c630bf9'\nNew sha1sum is :
'0f835c76ae44c0a75a4dba2725adeb99839f4e26'\nOld sha256sum was:
'405391cdcba508299713f0df3491fc39ee8044c599aac506de3456b6b3dd79e6'\nNew sha256sum
is :
'f3e7abbeb6ac146724ce867c5b83e093f2059910f3293d8daca0ddc2e0ec7493'\n", "syscheck": {"path": "HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\W32Time\\SecureTimeLimits\\RunTime", "mode": "scheduled", "arch": "[x32]", "value_name": "SecureTimeConfidence", "value_type": "REG_DWORD", "size_after": "4", "md5_before": "e5b546a8f4ea5a329bf0879d4fa694ae", "md5_after": "0da8b50c79e264eef2fcb9856d22fe76", "sha1_before": "8714a3e63d2a34d6fe9f43bbd51ffdac7c630bf9", "sha1_after": "0f835c76ae44c0a75a4dba2725adeb99839f4e26", "sha256_before": "405391cdcba508299713f0df3491fc39ee8044c599aac506de3456b6b3dd79e6", "sha256_after": "f3e7abbeb6ac146724ce867c5b83e093f2059910f3293d8daca0ddc2e0ec7493", "changed_attributes": ["md5", "sha1", "sha256"], "event": "modified"}, "decoder": {"name": "syscheck_registry_value_modified"}, "location": "syscheck"}
2024-01-24 21:30:20.457 172.16.21.47
{"true": 1706131816.775133, "timestamp": "2024-01-24T23:30:16.712+0200", "rule": {"level": 5, "description": "Registry Value Integrity Checksum Changed", "id": "750", "mitre": {"id": ["T1565.001", "T1112"], "tactic": ["Impact", "Defense Evasion"], "technique": ["Stored Data Manipulation", "Modify Registry"]}, "firedtimes": 7, "mail": true, "groups": ["ossec", "syscheck", "syscheck_entry_modified", "syscheck_registry"], "pci_dss": ["11.5"], "gpg13": ["4.13"], "gdpr": ["II_5.1.f"], "hipaa": ["164.312.c.1", "164.312.c.2"], "nist_800_53": ["SI.7"], "tsc": ["PI1.4", "PI1.5", "CC6.1", "CC6.8", "CC7.2", "CC7.3"]}, "agent": {"id": "003", "name": "test-pc", "ip": "172.16.21.48"}, "manager": {"name": "wazuh", "id": "1706131816.574433", "full_log": "Registry Value '[x32]
HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\W32Time\\SecureTimeLimits\\RunTime\\SecureTimeTickCount' modified\nMode: scheduled\nChanged attributes:
md5,sha1,sha256\nOld md5sum was: 'c69a501509ba75fac0e82efed98bfdb6'\nNew md5sum is : '26a65e273fa5a82f1839df4144e6f14a'\nOld sha1sum was:
'80e84e6cbe9919773783058329eed269c8884b66'\nNew sha1sum is :
```

'72cd1f40caab1712a60c48781be242536a06782a'\nOld sha256sum was:
'cf9b98d5b8b61998473f4a3a093ecbe6fbccb9f2a849621e3b46e78a7c97e693'\nNew sha256sum
is :
'f169bfe85c618e73e2a9848757c1a5d05347f29dd3737486c5948af41ea81af2'\n", "syscheck": {"
path": "HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\W32Time\\SecureTime
Limits\\RunTime", "mode": "scheduled", "arch": "[x32]", "value_name": "SecureTimeTickCoun
t", "value_type": "REG_QWORD", "size_after": "8", "md5_before": "c69a501509ba75fac0e82efe
d98b9fdb6", "md5_after": "26a65e273fa5a82f1839df4144e6f14a", "sha1_before": "80e84e6cbe9
919773783058329eed269c8884b66", "sha1_after": "72cd1f40caab1712a60c48781be242536a0678
2a", "sha256_before": "cf9b98d5b8b61998473f4a3a093ecbe6fbccb9f2a849621e3b46e78a7c97e6
93", "sha256_after": "f169bfe85c618e73e2a9848757c1a5d05347f29dd3737486c5948af41ea81af
2", "changed_attributes": ["md5", "sha1", "sha256"], "event": "modified"}, "decoder": {"nam
e": "syscheck_registry_value_modified"}, "location": "syscheck"}
2024-01-24 21:30:20.457 172.16.21.47
{"true": 1706131816.712557, "timestamp": "2024-01-24T23:30:16.697+0200", "rule": {"level
": 5, "description": "Registry Key Integrity Checksum
Changed", "id": "594", "mitre": {"id": ["T1565.001", "T1112"], "tactic": ["Impact", "Defense
Evasion"], "technique": ["Stored Data Manipulation", "Modify
Registry"]}, "firedtimes": 11, "mail": true, "groups": ["ossec", "syscheck", "syscheck_entr
y_modified", "syscheck_registry"], "pci_dss": ["11.5"], "gpg13": ["4.13"], "gdpr": ["II_5.
1.f"], "hipaa": ["164.312.c.1", "164.312.c.2"], "nist_800_53": ["SI.7"], "tsc": ["PI1.4", "
PI1.5", "CC6.1", "CC6.8", "CC7.2", "CC7.3"]}, "agent": {"id": "003", "name": "test-pc", "ip":
"172.16.21.48"}, "manager": {"name": "wazuh"}, "id": "1706131816.572941", "full_log": "Reg
istry Key '[x32]
HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\W32Time\\SecureTimeLimits\\
RunTime' modified\nMode: scheduled\nChanged attributes: mtime\nGroup ownership was
'S-1-5-32-544', now it is 'S-1-5-18'\nOld modification time was: '1706088386', now
it is
'1706131587'\n", "syscheck": {"path": "HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\
Services\\W32Time\\SecureTimeLimits\\RunTime", "mode": "scheduled", "arch": "[x32]", "wi
n_perm_after": [{"name": "Users", "allowed": ["GENERIC_READ", "READ_CONTROL", "READ_DATA"
, "READ_EA", "WRITE_EA"]}, {"name": "Administrators", "allowed": ["GENERIC_ALL", "DELETE",
"READ_CONTROL", "WRITE_DAC", "WRITE_OWNER", "READ_DATA", "WRITE_DATA", "APPEND_DATA", "RE
AD_EA", "WRITE_EA", "EXECUTE"]}, {"name": "SYSTEM", "allowed": ["GENERIC_ALL", "DELETE", "R
EAD_CONTROL", "WRITE_DAC", "WRITE_OWNER", "READ_DATA", "WRITE_DATA", "APPEND_DATA", "READ
_EA", "WRITE_EA", "EXECUTE"]}, {"name": "NETWORK
SERVICE", "allowed": ["GENERIC_READ", "READ_CONTROL", "READ_DATA", "READ_EA", "WRITE_EA"]
}, {"name": "LOCAL
SERVICE", "allowed": ["GENERIC_READ", "READ_CONTROL", "READ_DATA", "READ_EA", "WRITE_EA"]
}, {"name": "Network Configuration
Operators", "allowed": ["GENERIC_READ", "READ_CONTROL", "READ_DATA", "READ_EA", "WRITE_EA
"]}, {"name": "autotimesvc", "allowed": ["GENERIC_READ", "GENERIC_WRITE", "DELETE", "READ_
CONTROL", "READ_DATA", "WRITE_DATA", "APPEND_DATA", "READ_EA", "WRITE_EA"]}], "uid_after":
"S-1-5-32-544", "gid_before": "S-1-5-32-544", "gid_after": "S-1-5-18", "uname_after": "A
dministrators", "gname_after": "SYSTEM", "mtime_before": "2024-01-24T11:26:26", "mtime_a
fter": "2024-01-24T23:26:27", "changed_attributes": ["mtime"], "event": "modified"}, "dec
oder": {"name": "syscheck_registry_key_modified"}, "location": "syscheck"}
2024-01-24 21:30:20.457 172.16.21.47
{"true": 1706131816.712517, "timestamp": "2024-01-24T23:30:16.692+0200", "rule": {"level
": 5, "description": "Registry Value Integrity Checksum

```
Changed", "id": "750", "mitre": {"id": ["T1565.001", "T1112"], "tactic": ["Impact", "Defense Evasion"], "technique": ["Stored Data Manipulation", "Modify Registry"]}, "firedtimes": 6, "mail": true, "groups": ["ossec", "syscheck", "syscheck_entry_modified", "syscheck_registry"], "pci_dss": ["11.5"], "gpg13": ["4.13"], "gdpr": ["II_5.1.f"], "hipaa": ["164.312.c.1", "164.312.c.2"], "nist_800_53": ["SI.7"], "tsc": ["PI1.4", "PI1.5", "CC6.1", "CC6.8", "CC7.2", "CC7.3"]}, "agent": {"id": "003", "name": "test-pc", "ip": "172.16.21.48"}, "manager": {"name": "wazuh", "id": "1706131816.571819", "full_log": "Registry Value '[x32]"}
HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\W32Time\\Config\\LastKnownGoodTime' modified\nMode: scheduled\nChanged attributes: md5,sha1,sha256\nOld md5sum was: '198ec812bdb2bbb1a81fd663618d7d85'\nNew md5sum is : 'ba879d208a7819f9f2a981af05d76b0d'\nOld sha1sum was: 'f601e80250afe0f064146c592dc48ee023438c08'\nNew sha1sum is : '8ccac4adc2fbe111a63e61132d4126f1445bdee3'\nOld sha256sum was: '4ef2ccde6d7530dc1dd86ddd05a5ff6178cfab9cb19a5f2eb67612ab72647d25'\nNew sha256sum is : 'fa061f5edb424343d5b373d32aed54ba2d90d64b516cb01ceaa354d3a7e2da19'\n", "syscheck": {"path": "HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\W32Time\\Config", "mode": "scheduled", "arch": "[x32]", "value_name": "LastKnownGoodTime", "value_type": "REG_QWORD", "size_after": "8", "md5_before": "198ec812bdb2bbb1a81fd663618d7d85", "md5_after": "ba879d208a7819f9f2a981af05d76b0d", "sha1_before": "f601e80250afe0f064146c592dc48ee023438c08", "sha1_after": "8ccac4adc2fbe111a63e61132d4126f1445bdee3", "sha256_before": "4ef2ccde6d7530dc1dd86ddd05a5ff6178cfab9cb19a5f2eb67612ab72647d25", "sha256_after": "fa061f5edb424343d5b373d32aed54ba2d90d64b516cb01ceaa354d3a7e2da19", "changed_attributes": ["md5", "sha1", "sha256"], "event": "modified"}, "decoder": {"name": "syscheck_registry_value_modified"}, "location": "syscheck"}
2024-01-24 21:30:20.457 172.16.21.47
{"true": 1706131816.693339, "timestamp": "2024-01-24T23:30:16.692+0200", "rule": {"level": 5, "description": "Registry Key Integrity Checksum Changed", "id": "594", "mitre": {"id": ["T1565.001", "T1112"], "tactic": ["Impact", "Defense Evasion"], "technique": ["Stored Data Manipulation", "Modify Registry"]}, "firedtimes": 10, "mail": true, "groups": ["ossec", "syscheck", "syscheck_entry_modified", "syscheck_registry"], "pci_dss": ["11.5"], "gpg13": ["4.13"], "gdpr": ["II_5.1.f"], "hipaa": ["164.312.c.1", "164.312.c.2"], "nist_800_53": ["SI.7"], "tsc": ["PI1.4", "PI1.5", "CC6.1", "CC6.8", "CC7.2", "CC7.3"]}, "agent": {"id": "003", "name": "test-pc", "ip": "172.16.21.48"}, "manager": {"name": "wazuh", "id": "1706131816.570376", "full_log": "Registry Key '[x32]"}
HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\W32Time\\Config' modified\nMode: scheduled\nChanged attributes: mtime\nOld modification time was: '1706037982', now it is '1706124382'\n", "syscheck": {"path": "HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\W32Time\\Config", "mode": "scheduled", "arch": "[x32]", "win_perm_after": [{"name": "Users", "allowed": ["GENERIC_READ", "READ_CONTROL", "READ_DATA", "READ_EA", "WRITE_EA"]}, {"name": "Administrators", "allowed": ["GENERIC_ALL", "DELETE", "READ_CONTROL", "WRITE_DAC", "WRITE_OWNER", "READ_DATA", "WRITE_DATA", "APPEND_DATA", "READ_EA", "WRITE_EA", "EXECUTE"]}, {"name": "SYSTEM", "allowed": ["GENERIC_ALL", "DELETE", "READ_CONTROL", "WRITE_DAC", "WRITE_OWNER", "READ_DATA", "WRITE_DATA", "APPEND_DATA", "READ_EA", "WRITE_EA", "EXECUTE"]}, {"name": "NETWORK SERVICE", "allowed": ["GENERIC_READ", "READ_CONTROL", "READ_DATA", "READ_EA", "WRITE_EA"]}, {"name": "W32Time", "allowed": ["GENERIC_READ", "GENERIC_WRITE", "DELETE", "READ_CONTRO
```

```
L","READ_DATA","WRITE_DATA","APPEND_DATA","READ_EA","WRITE_EA"]},{ "name": "Network
Configuration
Operators", "allowed": ["GENERIC_READ", "READ_CONTROL", "READ_DATA", "READ_EA", "WRITE_EA
"]},{ "name": "autotimesvc", "allowed": ["GENERIC_READ", "GENERIC_WRITE", "DELETE", "READ_
CONTROL", "READ_DATA", "WRITE_DATA", "APPEND_DATA", "READ_EA", "WRITE_EA"]}], "uid_after"
: "S-1-5-18", "gid_after": "S-1-5-18", "uname_after": "SYSTEM", "gname_after": "SYSTEM", "m
time_before": "2024-01-23T21:26:22", "mtime_after": "2024-01-24T21:26:22", "changed_att
ributes": ["mtime"], "event": "modified", "decoder": { "name": "syscheck_registry_value_m
odified", "location": "syscheck" }
2024-01-24 21:30:20.457 172.16.21.47
{"true": 1706131816.693227, "timestamp": "2024-01-24T23:30:16.459+0200", "rule": { "level
": 5, "description": "Registry Value Integrity Checksum
Changed", "id": "750", "mitre": { "id": ["T1565.001", "T1112"], "tactic": ["Impact", "Defense
Evasion"], "technique": ["Stored Data Manipulation", "Modify
Registry"] }, "firedtimes": 5, "mail": true, "groups": ["ossec", "syscheck", "syscheck_entry
_modified", "syscheck_registry"], "pci_dss": ["11.5"], "gpg13": ["4.13"], "gdpr": ["II_5.1
.f"], "hipaa": ["164.312.c.1", "164.312.c.2"], "nist_800_53": ["SI.7"], "tsc": ["PI1.4", "P
I1.5", "CC6.1", "CC6.8", "CC7.2", "CC7.3"] }, "agent": { "id": "003", "name": "test-pc", "ip":
"172.16.21.48"}, "manager": { "name": "wazuh", "id": "1706131816.569264", "full_log": "Regi
stry Value '[x32]
HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\TrustedInstaller\\Start'
modified\nMode: scheduled\nChanged attributes: md5,sha1,sha256\nOld md5sum was:
'cc540920e91f05e4f6e4beb72dd441ac'\nNew md5sum is :
'82cf9fa647dd1b3fbd9de71bbfb83fb2'\nOld sha1sum was:
'a8edddf2ec7d016b82d3e187c86b100e11502aaa'\nNew sha1sum is :
'f980f325b04d8f18f4fd73bb31f765806b3beda8'\nOld sha256sum was:
'5c6bed0d94b9be8afbc5c8cac1e9d4be03f556917c2611ec56f4e6f341ef60d9'\nNew sha256sum
is :
'50a9b9163ebb829080aecf9a7a5990715de9fd63d48e3ea3734f6bd77aa3df07'\n", "syscheck": { "
path": "HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\TrustedInstaller", "
mode": "scheduled", "arch": "[x32]", "value_name": "Start", "value_type": "REG_DWORD", "siz
e_after": 4, "md5_before": "cc540920e91f05e4f6e4beb72dd441ac", "md5_after": "82cf9fa64
7dd1b3fbd9de71bbfb83fb2", "sha1_before": "a8edddf2ec7d016b82d3e187c86b100e11502aaa", "
sha1_after": "f980f325b04d8f18f4fd73bb31f765806b3beda8", "sha256_before": "5c6bed0d94b
9be8afbc5c8cac1e9d4be03f556917c2611ec56f4e6f341ef60d9", "sha256_after": "50a9b9163ebb
829080aecf9a7a5990715de9fd63d48e3ea3734f6bd77aa3df07", "changed_attributes": ["md5", "
sha1", "sha256"], "event": "modified", "decoder": { "name": "syscheck_registry_value_modi
fied", "location": "syscheck" }
2024-01-24 21:30:20.457 172.16.21.47
{"true": 1706131816.6932, "timestamp": "2024-01-24T23:30:16.459+0200", "rule": { "level":
5, "description": "Registry Key Integrity Checksum
Changed", "id": "594", "mitre": { "id": ["T1565.001", "T1112"], "tactic": ["Impact", "Defense
Evasion"], "technique": ["Stored Data Manipulation", "Modify
Registry"] }, "firedtimes": 9, "mail": true, "groups": ["ossec", "syscheck", "syscheck_entry
_modified", "syscheck_registry"], "pci_dss": ["11.5"], "gpg13": ["4.13"], "gdpr": ["II_5.1
.f"], "hipaa": ["164.312.c.1", "164.312.c.2"], "nist_800_53": ["SI.7"], "tsc": ["PI1.4", "P
I1.5", "CC6.1", "CC6.8", "CC7.2", "CC7.3"] }, "agent": { "id": "003", "name": "test-pc", "ip":
"172.16.21.48"}, "manager": { "name": "wazuh", "id": "1706131816.568238", "full_log": "Regi
stry Key '[x32]
HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\TrustedInstaller"
```

```
modified\nMode: scheduled\nChanged attributes: mtime\nOld modification time was:
'1706088565', now it is
'1706088609'\n", "syscheck": {"path": "HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\
Services\\TrustedInstaller", "mode": "scheduled", "arch": "[x32]", "win_perm_after": [{"n
ame": "SYSTEM", "allowed": ["GENERIC_ALL", "DELETE", "READ_CONTROL", "WRITE_DAC", "WRITE_O
WNER", "READ_DATA", "WRITE_DATA", "APPEND_DATA", "READ_EA", "WRITE_EA", "EXECUTE"]}, {"nam
e": "Administrators", "allowed": ["GENERIC_READ", "GENERIC_EXECUTE", "READ_CONTROL", "REA
D_DATA", "READ_EA", "WRITE_EA"]}, {"name": "Users", "allowed": ["GENERIC_READ", "GENERIC_E
XECUTE", "READ_CONTROL", "READ_DATA", "READ_EA", "WRITE_EA"]}], "uid_after": "S-1-5-32-54
4", "gid_after": "S-1-5-32-544", "uname_after": "Administrators", "gname_after": "Adminis
trators", "mtime_before": "2024-01-24T11:29:25", "mtime_after": "2024-01-24T11:30:09", "
changed_attributes": ["mtime"], "event": "modified"}, "decoder": {"name": "syscheck_regis
try_key_modified"}, "location": "syscheck"}
2024-01-24 21:30:20.457 172.16.21.47
{"true": 1706131816.693166, "timestamp": "2024-01-24T23:30:16.211+0200", "rule": {"level
": 5, "description": "Registry Value Entry Added to the
System", "id": "752", "mitre": {"id": ["T1112"], "tactic": ["Defense
Evasion"], "technique": ["Modify
Registry"]}, "firedtimes": 11, "mail": true, "groups": ["ossec", "syscheck", "syscheck_entr
y_added", "syscheck_registry"], "pci_dss": ["11.5"], "gpg13": ["4.13"], "gdpr": ["II_5.1.f
"], "hipaa": ["164.312.c.1", "164.312.c.2"], "nist_800_53": ["SI.7"], "tsc": ["PI1.4", "PI1
.5", "CC6.1", "CC6.8", "CC7.2", "CC7.3"]}, "agent": {"id": "003", "name": "test-pc", "ip": "17
2.16.21.48"}, "manager": {"name": "wazuh", "id": "1706131816.567466", "full_log": "Regist
ry Value '[x32]
HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\SharedAccess\\Parameters\\
FirewallPolicy\\RestrictedServices\\AppIso\\FirewallRules\\{93DBD75E-7845-49ED-85F4-
F0457F681D18}' added\nMode:
scheduled\n", "syscheck": {"path": "HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Ser
vices\\SharedAccess\\Parameters\\FirewallPolicy\\RestrictedServices\\AppIso\\Firewa
llRules", "mode": "scheduled", "arch": "[x32]", "value_name": "{93DBD75E-7845-49ED-85F4-F
0457F681D18}", "value_type": "REG_SZ", "size_after": "672", "md5_after": "b8293722fd65118
c8af7de8002671ecd", "sha1_after": "4125f0b0fc3c67e913e49f842968727bc0b72ae0", "sha256_
after": "da2a75fc2c7441b0c90a39e930d773aade193c979079219de5ac18e514d5cae8", "event": "
added"}, "decoder": {"name": "syscheck_registry_value_added"}, "location": "syscheck"}
2024-01-24 21:30:20.457 172.16.21.47
{"true": 1706131816.212423, "timestamp": "2024-01-24T23:30:16.196+0200", "rule": {"level
": 5, "description": "Registry Value Entry Added to the
System", "id": "752", "mitre": {"id": ["T1112"], "tactic": ["Defense
Evasion"], "technique": ["Modify
Registry"]}, "firedtimes": 10, "mail": true, "groups": ["ossec", "syscheck", "syscheck_entr
y_added", "syscheck_registry"], "pci_dss": ["11.5"], "gpg13": ["4.13"], "gdpr": ["II_5.1.f
"], "hipaa": ["164.312.c.1", "164.312.c.2"], "nist_800_53": ["SI.7"], "tsc": ["PI1.4", "PI1
.5", "CC6.1", "CC6.8", "CC7.2", "CC7.3"]}, "agent": {"id": "003", "name": "test-pc", "ip": "17
2.16.21.48"}, "manager": {"name": "wazuh", "id": "1706131816.566694", "full_log": "Regist
ry Value '[x32]
HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\SharedAccess\\Parameters\\
FirewallPolicy\\RestrictedServices\\AppIso\\FirewallRules\\{C0C8D9A9-264F-46FF-8BF2-
BE12B61EF749}' added\nMode:
scheduled\n", "syscheck": {"path": "HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Ser
vices\\SharedAccess\\Parameters\\FirewallPolicy\\RestrictedServices\\AppIso\\Firewa
```

```
llRules", "mode": "scheduled", "arch": "[x32]", "value_name": "{C0C8D9A9-264F-46FF-8BF2-BE12B61EF749}", "value_type": "REG_SZ", "size_after": "685", "md5_after": "d32d6b92c411e8d298153529c4b161d2", "sha1_after": "de295b1706b7cb18498f46d5b40231a3a76252da", "sha256_after": "c3223a1f70c27d4816772aaba5f57f378d9e573c67269954852115efc29367d0", "event": "added"}, "decoder": {"name": "syscheck_registry_value_added"}, "location": "syscheck"}
2024-01-24 21:30:20.457 172.16.21.47
{"true": 1706131816.212401, "timestamp": "2024-01-24T23:30:16.180+0200", "rule": {"level": 5, "description": "Registry Value Entry Added to the System", "id": "752", "mitre": {"id": "T1112"}, "tactic": ["Defense Evasion"], "technique": ["Modify Registry"]}, "firedtimes": 9, "mail": true, "groups": ["ossec", "syscheck", "syscheck_entry_added", "syscheck_registry"], "pci_dss": ["11.5"], "gpg13": ["4.13"], "gdpr": ["II_5.1.f"], "hipaa": ["164.312.c.1", "164.312.c.2"], "nist_800_53": ["SI.7"], "tsc": ["PI1.4", "PI1.5", "CC6.1", "CC6.8", "CC7.2", "CC7.3"]}, "agent": {"id": "003", "name": "test-pc", "ip": "172.16.21.48"}, "manager": {"name": "wazuh", "id": "1706131816.565922", "full_log": "Registry Value '[x32] HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\SharedAccess\\Parameters\\FirewallPolicy\\RestrictedServices\\AppIso\\FirewallRules\\{2D56C302-8981-4CC2-97FE-3DC0D9BF16BC}' added\nMode: scheduled\n", "syscheck": {"path": "HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\SharedAccess\\Parameters\\FirewallPolicy\\RestrictedServices\\AppIso\\FirewallRules", "mode": "scheduled", "arch": "[x32]", "value_name": "{2D56C302-8981-4CC2-97FE-3DC0D9BF16BC}", "value_type": "REG_SZ", "size_after": "684", "md5_after": "e6b6f8ef3420dfd7c1d8a41aff8980c7", "sha1_after": "b97b66cd42110e995daa3c18b9cf51cac9a595aa", "sha256_after": "1d3aeafff4c3f15945e7cad30cd7ce28fc811c80e1f3e2bc9fd628b7e42db9d0", "event": "added"}, "decoder": {"name": "syscheck_registry_value_added"}, "location": "syscheck"}
2024-01-24 21:30:20.457 172.16.21.47
{"true": 1706131816.21237, "timestamp": "2024-01-24T23:30:16.164+0200", "rule": {"level": 5, "description": "Registry Value Entry Added to the System", "id": "752", "mitre": {"id": "T1112"}, "tactic": ["Defense Evasion"], "technique": ["Modify Registry"]}, "firedtimes": 8, "mail": true, "groups": ["ossec", "syscheck", "syscheck_entry_added", "syscheck_registry"], "pci_dss": ["11.5"], "gpg13": ["4.13"], "gdpr": ["II_5.1.f"], "hipaa": ["164.312.c.1", "164.312.c.2"], "nist_800_53": ["SI.7"], "tsc": ["PI1.4", "PI1.5", "CC6.1", "CC6.8", "CC7.2", "CC7.3"]}, "agent": {"id": "003", "name": "test-pc", "ip": "172.16.21.48"}, "manager": {"name": "wazuh", "id": "1706131816.565150", "full_log": "Registry Value '[x32] HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\SharedAccess\\Parameters\\FirewallPolicy\\RestrictedServices\\AppIso\\FirewallRules\\{F2F60CB0-5A25-4FBD-9847-6224CEBD5C5E}' added\nMode: scheduled\n", "syscheck": {"path": "HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Services\\SharedAccess\\Parameters\\FirewallPolicy\\Restrict
```