

SentinelX Weekly Forensic Report

Generated: 22-06-2025 19:37:35

Time	Severity	Source	Message	IP Address
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2025-06-22 19:34:22	Info	SecurityLog	<p>Successful login: An account was successfully logged on.</p> <p>Subject: Security ID:S-1-5-18 Account Name:SHA\$ Account Domain:WORKGROUP Logon ID:0x3e7</p> <p>Logon Information: Logon Type:5 Restricted Admin Mode:- Remote Credential Guard:- Virtual Account:%%1843 Elevated Token:%%1842</p> <p>Impersonation Level:%%1833</p> <p>New Logon: Security ID:S-1-5-18 Account Name:SYSTEM Account Domain:NT AUTHORITY Logon ID:0x3e7 Linked Logon ID:0x0 Network Account Name:- Network Account Domain:- Logon GUID:{00000000-0000-0000-0000-000000000000}</p> <p>Process Information: Process ID:0x4a4 Process Name:C:\Windows\System32\services.exe</p> <p>Network Information: Workstation Name:- Source Network Address:-</p>	
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			<p>Source Port:-</p> <p>Detailed Authentication Information: Logon Process:Advapi Authentication Package:Negotiate Transited Services:- Package Name (NTLM only):- Key Length:0</p> <p>This event is generated when a logon session is created. It is generated on the computer that was accessed.</p> <p>The 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.</p> <p>The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).</p> <p>The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.</p> <p>The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in</p>	
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			<p>some cases.</p> <p>The impersonation level field indicates the extent to which a process in the logon session can impersonate.</p> <p>The authentication information fields provide detailed information about this specific logon request.</p> <ul style="list-style-type: none">- Logon GUID is a unique identifier that can be used to correlate this event with a KDC event.- Transited services indicate which intermediate services have participated in this logon request.- Package name indicates which sub-protocol was used among the NTLM protocols.- Key length indicates the length of the generated session key. This will be 0 if no session key was requested.	
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