Time	Event
2024-04-30T12:47:55+0530	04/30/2024 12:47:55 PM  LogName=System  EventCode=158  EventType=4  ComputerName=DESKTOP-LU7VRCG  User=NOT_TRANSLATED  Sid=S-1-5-19  SidType=0  SourceName=Microsoft-Windows-Time-Service  Type=Information  RecordNumber=18820  Keywords=None  TaskCategory=None  OpCode=Info  Message=The time provider 'VMICTimeProvider' has indicated that the current hardware and operating environment is not supported and has stopped. This behavior is expected for VMICTimeProvider on non-HyperV-guest environments.  This may be the expected behavior for the current provider in the current operating environment as well.
2024-04-30T12:40:52+0530	
2024-04-30T12:40:49+0530	•



Event
04/30/2024 12:40:49 PM LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67746 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.  Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LUTVRCG Logon ID:0x886C2
Read Operation:Enumerate Credentials
This event occurs when a user performs a read operation on stored credentials in Credential Manager.
04/30/2024 12:40:49 PM LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67745 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read. Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LUTVRCG Logon ID:0x686C2
Read Operation:Enumerate Credentials
This event occurs when a user performs a read operation on stored credentials in Credential Manager.
04/30/2024 12:40:49 PM LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67744 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read. Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LUTVRCG



Time	Event
2024-04-30T12:40:49+0530	04/30/2024 12:40:49 PM LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67743 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.  Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LUTVRCG Logon ID:0x886C2
	Read Operation:Enumerate Credentials
	This event occurs when a user performs a read operation on stored credentials in Credential Manager.
2024-04-30T12:40:49+0530	
	Logon ID:0x686C2
	Read Operation:Enumerate Credentials
	This event occurs when a user performs a read operation on stored credentials in Credential Manager.
2024-04-30T12:40:49+0530	04/30/2024 12:40:49 PM LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67741 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP
	Logon ID:0x3E7
	Read Operation:Enumerate Credentials
	This event occurs when a user performs a read operation on stored credentials in Credential Manager.



Time	Event
2024-04-30T12:40:49+0530	LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67740 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.
	Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Read Operation:Enumerate Credentials
	This event occurs when a user performs a read operation on stored credentials in Credential Manager.
2024-04-30T12:40:49+0530	LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67739 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read. Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Read Operation:Enumerate Credentials
2024-04-30T12:40:49+0530	This event occurs when a user performs a read operation on stored credentials in Credential Manager.  04/30/2024 12:40:49 PM LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67738 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Read Operation:Enumerate Credentials



Time	Event
2024-04-30T12:40:49+0530	04/30/2024 12:40:49 PM LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67737 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Read Operation:Enumerate Credentials This event occurs when a user performs a read operation on stored credentials in Credential Manager.
2024-04-30T12:40:49+0530	04/30/2024 12:40:49 PM LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67736 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.
	Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Read Operation:Enumerate Credentials  This event occurs when a user performs a read operation on stored credentials in Credential Manager.
2024-04-30T12:40:49+0530	04/30/2024 12:40:49 PM LogName=Security EventCode=4672 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67735 Keywords=Audit Success TaskCategory=Special Logon OpCode=Info Message=Special privileges assigned to new logon.
	Subject: Security ID:S-1-5-18 Account Name:SYSTEM Account Domain:NT AUTHORITY Logon ID:0x3E7  Privileges:SeAssignPrimaryTokenPrivilege SeTcbPrivilege SeSecurityPrivilege SeSecurityPrivilege SeTakeOwnershipPrivilege SeLoadDriverPrivilege SeBackupPrivilege SeRestorePrivilege SeRestorePrivilege SeDebugPrivilege SeAuditPrivilege SeSystemEnvironmentPrivilege SeSystemEnvironmentPrivilege SeImpersonatePrivilege SeDelegateSessionUserImpersonatePrivilege



2024-04-30T12:40:49+0530 04/30/2024 12:40:49 PM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67734 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No

Impersonation Level:Impersonation

New Logon:

Security ID:S-1-5-18

Elevated Token:Yes

Account Name:SYSTEM

Account Domain:NT AUTHORITY

Logon ID:0x3E7

Linked Logon ID:0x0

Network Account Name:-

Network Account Domain:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T12:30:51+0530	04/30/2024 12:30:51 PM  LogName=System  EventCode=158  EventType=4  ComputerName=DESKTOP-LU7VRCG  User=NOT_TRANSLATED  Sid=S-1-5-19  SidType=0  SourceName=Microsoft-Windows-Time-Service  Type=Information  RecordNumber=18818  Keywords=None  TaskCategory=None  OpCode=Info  Message=The time provider 'VMICTimeProvider' has indicated that the current hardware and operating environment is not supported and has stopped. This behavior is expected for VMICTimeProvider on non-HyperV-guest environments.  This may be the expected behavior for the current provider in the current operating environment as well.
2024-04-30T12:27:23+0530	
2024-04-30T12:27:23+0530	This event occurs when a user performs a read operation on stored credentials in Credential Manager.  04/30/2024 12:27:23 PM  LogName=Security  EventCode=5379  EventType=0  ComputerName=DESKTOP-LU7VRCG  SourceName=Microsoft Windows security auditing.  Type=Information  RecordNumber=67732  Keywords=Audit Success  TaskCategory=User Account Management  OpCode=Info  Message=Credential Manager credentials were read.  Subject:  Security ID:S-1-5-21-1102696979-4129790392-413580853-1001  Account Name:admin  Account Domain:DESKTOP-LU7VRCG  Logon ID:0x686C2  Read Operation:Enumerate Credentials  This event occurs when a user performs a read operation on stored credentials in Credential Manager.



Time	Event
2024-04-30T12:27:23+0530	04/30/2024 12:27:23 PM LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67731 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.  Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LUTVRCG
	Logon ID:0x686C2 Read Operation:Enumerate Credentials
2024-04-30T12:27:23+0530	This event occurs when a user performs a read operation on stored credentials in Credential Manager.  04/30/2024 12:27:23 PM LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67730 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info
	Message=Credential Manager credentials were read.  Subject: Security ID:S-1-5-18 Account Name: DESKTOP-LU7VRCG\$ Account Domain: WORKGROUP Logon ID:0x3E7 Read Operation: Enumerate Credentials
2024-04-30T12:27:23+0530	LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67729 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read. Subject: Security ID:S-1-5-18
	Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Read Operation:Enumerate Credentials
	This event occurs when a user performs a read operation on stored credentials in Credential Manager.



Time	Event
2024-04-30T12:27:23+0530	04/30/2024 12:27:23 PM
	LogName=Security
	EventCode=5379
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67728
	Keywords=Audit Success
	TaskCategory=User Account Management
	OpCode=Info
	Message=Credential Manager credentials were read.
	Cubicat
	Subject:
	Security ID:S-1-5-18
	Account Name:DESKTOP-LU7VRCG\$
	Account Domain:WORKGROUP
	Logon ID:0x3E7
	Read Operation:Enumerate Credentials
	This event occurs when a user performs a read operation on stored credentials in Credential Manager.
2024-04-30T12:27:23+0530	04/30/2024 12:27:23 PM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67727
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



2024-04-30T12:27:23+0530 04/30/2024 12:27:23 PM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67726 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No

Impersonation Level:Impersonation

New Logon:

Security ID:S-1-5-18

Elevated Token:Yes

Account Name:SYSTEM

Account Domain:NT AUTHORITY

Logon ID:0x3E7

Linked Logon ID:0x0

Network Account Name:-

Network Account Domain:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Гime	Event
2024-04-30T12:22:45+0530	04/30/2024 12:22:45 PM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67725
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



2024-04-30T12:22:45+0530 04/30/2024 12:22:45 PM

LogName=Security EventCode=4624

EventType=0 ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67724 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No

Impersonation Level:Impersonation

New Logon:

Security ID:S-1-5-18

Elevated Token:Yes

Account Name:SYSTEM

Account Domain:NT AUTHORITY

Logon ID:0x3E7

Linked Logon ID:0x0

Network Account Name:-

Network Account Domain:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T12:22:44+0530	04/30/2024 12:22:44 PM LogName=Security EventCode=4798 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67723 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=A user's local group membership was enumerated.  Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin
	Account Domain:DESKTOP-LUTVRCG Logon ID:0x686C2  User: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LUTVRCG  Process Information: Process ID:0x1580 Process Name:C:Windows\explorer.exe
2024-04-30T12:22:36+0530	·
	Account Name:sYSTEM Account Domain:NT AUTHORITY Logon ID:0x3E7  Privileges:SeAssignPrimaryTokenPrivilege SeTcbPrivilege SeSecurityPrivilege SeSecurityPrivilege SeLakeOwnershipPrivilege SeLadDriverPrivilege SeBackupPrivilege SeBackupPrivilege SeRestorePrivilege SeRestorePrivilege SeDebugPrivilege SeSystemEnvironmentPrivilege SeSystemEnvironmentPrivilege SeSystemEnvironmentPrivilege SeImpersonatePrivilege SeDelegateSessionUserImpersonatePrivilege



2024-04-30T12:22:36+0530 04/30/2024 12:22:36 PM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67721 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T12:19:23+0530	04/30/2024 12:19:23 PM  LogName=System  EventCode=114  EventType=4  ComputerName=DESKTOP-LU7VRCG  User=NOT_TRANSLATED  Sid=S-1-5-19  SidType=0  SourceName=Microsoft-Windows-HttpService Type=Information  RecordNumber=18817  Keywords=Flagged on all HTTP events triggered on a URL group  TaskCategory=HTTP Configuration Property Trace Task  OpCode=RemUrl  Message=Removed URL (http://*:2869/upnp/eventing/) from URL group (0xFC0000042000000F). Process Id  0x1BD4 Executable path \Device\HarddiskVolume3\Windows\System32\svchost.exe, User S-1-5-19
2024-04-30T12:19:23+0530	04/30/2024 12:19:23 PM  LogName=System  EventCode=7040  EventType=4  ComputerName=DESKTOP-LU7VRCG  User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0  SourceName=Microsoft-Windows-Service Control Manager Type=Information  RecordNumber=18816  Keywords=Classic  TaskCategory=None OpCode=The operation completed successfully.  Message=The start type of the Background Intelligent Transfer Service service was changed from auto start to demand start.
2024-04-30T12:17:03+0530	04/30/2024 12:17:03 PM LogName=System EventCode=113 EventType=4 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=S-1-5-19 SidType=0 SourceName=Microsoft-Windows-HttpService Type=Information RecordNumber=18815 Keywords=Flagged on all HTTP events triggered on a URL group TaskCategory=HTTP Configuration Property Trace Task OpCode=AddUrl Message=Attempted to add URL (http://*:2869/upnp/eventing/) to URL group (0xFC0000042000000F). Status: 0x0. Process Id 0x1BD4 Executable path \( \Device\)Harddisk\( \Deliam\)Oevice\)Harddisk\( \Deliam\)Oevice\)Harddisk\( \Deliam\)Oevice\)Harddisk\( \Deliam\)Oevice\)Harddisk\( \Deliam\)Oevice\)Harddisk\( \Deliam\)Oevice\)Harddisk\( \Deliam\)Oevice\)Harddisk\( \Deliam\)Oevice\)Oevice\( \Deliam\)Oevice\)Oevice\( \Deliam\)Oevice\( \Deliam\)Oevice
2024-04-30T12:17:03+0530	



Time	Event
2024-04-30T12:16:59+0530	04/30/2024 12:16:59 PM
	LogName=System
	EventCode=113
	EventType=4
	ComputerName=DESKTOP-LU7VRCG
	User=NOT_TRANSLATED
	Sid=S-1-5-19
	SidType=0
	SourceName=Microsoft-Windows-HttpService
	Type=Information
	RecordNumber=18813
	Keywords=Flagged on all HTTP events triggered on a URL group
	TaskCategory=HTTP Configuration Property Trace Task
	OpCode=AddUrl
	Message=Attempted to add URL (http://*:2869/upnp/eventing/) to URL group (0xFD00000120000003). Status:
	0x0. Process Id 0x1BD4 Executable path \Device\HarddiskVolume3\Windows\System32\svchost.exe, User S-1-5-19
2024-04-30T12:16:59+0530	04/30/2024 12:16:59 PM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67720
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Driving and America Drivers Talana Driving
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



2024-04-30T12:16:59+0530 04/30/2024 12:16:59 PM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67719 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T12:16:59+0530	04/30/2024 12:16:59 PM LogName=Security
	EventCode=4799
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67718
	Keywords=Audit Success
	TaskCategory=Security Group Management
	OpCode=Info Message=A security-enabled local group membership was enumerated.
	message - recording entabled social group mentionistic and entanglished.
	Subject:
	Security ID:S-1-5-18
	Account Name:DESKTOP-LU7VRCG\$
	Account Domain:WORKGROUP
	Logon ID:0x3E7
	Group:
	Security ID:S-1-5-32-551
	Group Name:Backup Operators
	Group Domain:Builtin
	Process Information:
	Process ID:0xaac Process ID:0xaac
	Process Name:C:\Windows\System32\svchost.exe
2024-04-30T12:16:59+0530	
	LogName=Security
	EventCode=4799 EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67717
	Keywords=Audit Success
	TaskCategory=Security Group Management
	OpCode=Info Message=A security-enabled local group membership was enumerated.
	wiessage-A security-enabled local group membership was enumerated.
	Subject:
	Security ID:S-1-5-18
	Account Name:DESKTOP-LU7VRCG\$
	Account Domain:WORKGROUP
	Logon ID:0x3E7
	Group:
	Group. Security ID:S-1-5-32-544
	Group Name:Administrators
	Group Domain:Builtin
	Process Information:
	Process ID:0xaac
	Process Name:C:\Windows\System32\svchost.exe
2024-04-30T12:16:54+0530	
	LogName=System
	EventCode=7040
	EventType=4 ComputerName=DESKTOP-LU7VRCG
	User=NOT_TRANSLATED
	Sid=S-15-18
	SidType=0
	SourceName=Microsoft-Windows-Service Control Manager
	Type=Information
	RecordNumber=18812
	Keywords=Classic
	TaskCategory=None
	OpCode=The operation completed successfully.  Massage=The start type of the Background Intelligent Transfer Service service was changed from demand start to auto start.
	Message=The start type of the Background Intelligent Transfer Service service was changed from demand start to auto start.



Time	Event
2024-04-30T12:16:54+0530	04/30/2024 12:16:54 PM LogName=Security EventCode=4672 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67716 Keywords=Audit Success TaskCategory=Special Logon OpCode=Info Message=Special privileges assigned to new logon.  Subject: Security ID:S-1-5-18 Account Name:SYSTEM Account Domain:NT AUTHORITY Logon ID:0x3E7  Privileges:SeAssignPrimaryTokenPrivilege SeTcbPrivilege SeSecurityPrivilege SeSecurityPrivilege SeSecurityPrivilege SeSecurityPrivilege SeSecurityPrivilege SeSecurityPrivilege SeSeacurityPrivilege SeBackupPrivilege SeBackupPrivilege SeBackupPrivilege SeBackupPrivilege SePaduditPrivilege SeSebelegateSessionUserImpersonatePrivilege



2024-04-30T12:16:54+0530 04/30/2024 12:16:54 PM

LogName=Security EventCode=4624

EventType=0 ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67715 Keywords=Audit Success TaskCategory=Logon

OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T12:13:47+0530	04/30/2024 12:13:47 PM  LogName=System  EventCode=158  EventType=4  ComputerName=DESKTOP-LU7VRCG  User=NOT_TRANSLATED  Sid=S-1-5-19  SidType=0  SourceName=Microsoft-Windows-Time-Service  Type=Information  RecordNumber=18811  Keywords=None  TaskCategory=None  OpCode=Info  Message=The time provider 'VMICTimeProvider' has indicated that the current hardware and operating environment is not supported and has stopped. This behavior is expected for VMICTimeProvider on non-HyperV-guest environments.  This may be the expected behavior for the current provider in the current operating environment as well.
2024-04-30T12:11:56+0530	



2024-04-30T12:11:56+0530 04/30/2024 12:11:56 PM

LogName=Security

EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67713 Keywords=Audit Success

TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information:

Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T12:11:06+0530	04/30/2024 12:11:06 PM LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67712 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read. Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG
	Logon ID:0x686C2
	Read Operation:Enumerate Credentials
	This event occurs when a user performs a read operation on stored credentials in Credential Manager.
2024-04-30T12:11:06+0530	04/30/2024 12:11:06 PM LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67711 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.
	Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG Logon ID:0x686C2 Read Operation:Enumerate Credentials
	This event occurs when a user performs a read operation on stored credentials in Credential Manager.
2024-04-30T12:11:06+0530	



Time	Event
2024-04-30T12:11:06+0530	LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67709 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.
	Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Read Operation:Enumerate Credentials
	This event occurs when a user performs a read operation on stored credentials in Credential Manager.
2024-04-30T12:11:06+0530	LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67708 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Read Operation:Enumerate Credentials
2024-04-30T12:11:06+0530	This event occurs when a user performs a read operation on stored credentials in Credential Manager.  04/30/2024 12:11:06 PM LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67707 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Read Operation:Enumerate Credentials



Гime	Event
2024-04-30T12:11:06+0530	04/30/2024 12:11:06 PM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67706
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



2024-04-30T12:11:06+0530 04/30/2024 12:11:06 PM

LogName=Security EventCode=4624

EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67705 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-

Virtual Account:No Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

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The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T12:10:57+0530	04/30/2024 12:10:57 PM LogName=Application EventCode=1042 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=MsiInstaller Type=Information RecordNumber=5659 Keywords=Classic TaskCategory=None OpCode=Info Message=Ending a Windows Installer transaction: {8198477F-1988-49C1-97C1-C745C376BE4F}. Client Process Id: 14276.
2024-04-30T12:10:56+0530	04/30/2024 12:10:56 PM LogName=Security EventCode=4798 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67704 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=A user's local group membership was enumerated. Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LUTVRCG Logon ID:0x686C2 User: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LUTVRCG Process Information: Process Information: Process ID:0x1580 Process Name:C:\Windows\explorer.exe
2024-04-30T12:10:56+0530	
2024-04-30T12:10:56+0530	04/30/2024 12:10:56 PM LogName=Application EventCode=11728 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-21-1102696979-4129790392-413580853-1001 SidType=0 SourceName=MsiInstaller Type=Information RecordNumber=5657 Keywords=Classic TaskCategory=None OpCode=Info Message=Product: Splunk Enterprise Configuration completed successfully.



Time	Event
2024-04-30T12:10:46+0530	LogName=Security EventCode=5061 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67703 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation.
	Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7
	Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:RSA Key Name:{CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD} Key Type:Machine key.
	Cryptographic Operation: Operation:Open Key. Return Code:0x0
2024-04-30T12:10:46+0530	04/30/2024 12:10:46 PM LogName=Security EventCode=5058 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67702 Keywords=Audit Success TaskCategory=Other System Events OpCode=Info Message=Key file operation.
	Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7
	Process Information: Process ID:1624 Process Creation Time:2024-04-30T06:40:39.709731600Z
	Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:UNKNOWN Key Name:{CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD} Key Type:Machine key.
	Key File Operation Information: File Path: C:\ProgramData\Microsoft\Crypto\RSA\MachineKeys\8d4209b31650b62070ed11816e50c375_bd55c2c6-03b7-4c4f -9696-8861d56332c0 Operation:Read persisted key from file. Return Code:0x0



Time	Event
2024-04-30T12:10:46+0530	LogName=Security EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67701 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation. Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:RSA Key Name:(CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key. Cryptographic Operation: Operation:Open Key.
2024-04-30T12:10:46+0530	Return Code:0x0  04/30/2024 12:10:46 PM LogName=Security EventCode=5058 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67700 Keywords=Audit Success TaskCategory=Other System Events OpCode=Info Message=Key file operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Process Information: Process ID:1624 Process Creation Time:2024-04-30T06:40:39.709731600Z  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:UNKNOWN Key Name:(CDETA1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key.  Key File Operation Information: File Path: C:\ProgramData1Microsoft\Crypto\RSA\MachineKeys\8d4209b31650b62070ed11816e50c375_bd55c2c6-03b7-4c4f -9696-8861d56332c0 Operation:Read persisted key from file.



Time	Event
2024-04-30T12:10:44+0530	
	Operation:Open Key. Return Code:0x0
2024-04-30T12:10:44+0530	04/30/2024 12:10:44 PM LogName=Security EventCode=5061 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67698 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7
	Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:RSA Key Name:{CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD} Key Type:Machine key.  Cryptographic Operation: Operation:Open Key. Return Code:0x0



Time	Event
2024-04-30T12:10:44+0530	LogName=Security EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67697 Keywords=Audit Success TaskCategory=Other System Events OpCode=Info Message=Key file operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Process Information: Process ID:1624 Process Creation Time:2024-04-30T06:40:39.709731600Z Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:UNKNOWN Key Name:(CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key.  Key File Operation Information:
	File Path: C:\ProgramData\Microsoft\Crypto\RSA\MachineKeys\8d4209b31650b62070ed11816e50c375_bd55c2c6-03b7-4c4f -9696-8861d56332c0 Operation:Read persisted key from file. Return Code:0x0
2024-04-30T12:10:44+0530	
	Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:UNKNOWN Key Name:{CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD} Key Type:Machine key.  Key File Operation Information: File Path: C:\ProgramData\Microsoft\Crypto\RSA\MachineKeys\8d4209b31650b62070ed11816e50c375_bd55c2c6-03b7-4c4f -9696-8861d56332c0 Operation:Read persisted key from file. Return Code:0x0



Time	Event
2024-04-30T12:10:44+0530	LogName=Security EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67695 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation. Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:RSA Key Name:(CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key. Cryptographic Operation: Operation:Open Key.
2024-04-30T12:10:44+0530	Return Code:0x0  04/30/2024 12:10:44 PM LogName=Security EventCode=5058 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67694 Keywords=Audit Success TaskCategory=Other System Events OpCode=Info Message=Key file operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Process Information: Process ID:1624 Process Creation Time:2024-04-30T06:40:39.709731600Z  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:UNKNOWN Key Name:(CDETA1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key.  Key File Operation Information: File Path: C:\ProgramData1Microsoft\Crypto\RSA\MachineKeys\8d4209b31650b62070ed11816e50c375_bd55c2c6-03b7-4c4f -9696-8861d56332c0 Operation:Read persisted key from file.



Time	Event
2024-04-30T12:10:44+0530	LogName=Security EventCode=5061 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67693 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation.
	Subject: Security ID:S-1-5-18 Account Name: DESKTOP-LU7VRCG\$ Account Domain: WORKGROUP Logon ID:0x3E7
	Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:RSA Key Name:{CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD} Key Type:Machine key.
	Cryptographic Operation: Operation:Open Key. Return Code:0x0
2024-04-30T12:10:44+0530	04/30/2024 12:10:44 PM LogName=Security EventCode=5058 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67692 Keywords=Audit Success TaskCategory=Other System Events OpCode=Info Message=Key file operation.
	Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7
	Process Information: Process ID:1624 Process Creation Time:2024-04-30T06:40:39.709731600Z
	Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:UNKNOWN Key Name:{CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD} Key Type:Machine key.
	Key File Operation Information: File Path: C:\ProgramData\Microsoft\Crypto\RSA\MachineKeys\8d4209b31650b62070ed11816e50c375_bd55c2c6-03b7-4c4f -9696-8861d56332c0 Operation:Read persisted key from file. Return Code:0x0



Time	Event
2024-04-30T12:10:44+0530	04/30/2024 12:10:44 PM LogName=Security EventCode=5061 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67691 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:RSA Key Name:(CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key.  Cryptographic Operation: Operation:Open Key. Return Code:0x0
2024-04-30T12:10:44+0530	



Time	Event
2024-04-30T12:10:44+0530	LogName=Security EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67689 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation. Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:RSA Key Name:(CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key. Cryptographic Operation: Operation:Open Key.
2024-04-30T12:10:44+0530	Return Code:0x0  04/30/2024 12:10:44 PM LogName=Security EventCode=5058 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67688 Keywords=Audit Success TaskCategory=Other System Events OpCode=Info Message=Key file operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Process Information: Process ID:1624 Process Creation Time:2024-04-30T06:40:39.709731600Z  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:UNKNOWN Key Name:(CDETA1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key.  Key File Operation Information: File Path: C:\ProgramData1Microsoft\Crypto\RSA\MachineKeys\8d4209b31650b62070ed11816e50c375_bd55c2c6-03b7-4c4f -9696-8861d56332c0 Operation:Read persisted key from file.



_	I
Time	Event
2024-04-30T12:10:44+0530	
	LogName=Security
	EventCode=5061
	EventType=0
	ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing.
	Type=Information
	rype=monraidi RecordNumber=67687
	Keywords=Audit Success
	TaskCategory=System Integrity
	OpCode=Info
	Message=Cryptographic operation.
	Subject
	Subject: Security ID:S-1-5-18
	Account BLOST-078 Account Mane: DESKTOP-LU7VRCG\$
	Account Domain:WORKGROUP
	Logon ID:0x3E7
	Cryptographic Parameters:
	Provider Name:Microsoft Software Key Storage Provider
	Algorithm Name:RSA
	Key Name:{CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD}
	Key Type:Machine key.
	Cryptographic Operation:
	Operation:Open Key.
	Return Code:0x0
2024-04-30T12:10:44+0530	04/30/2024 12:10:44 PM
2024 04 00112.10.4410000	LogName=Security
	EventCode=5058
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67686
	Keywords=Audit Success
	TaskCategory=Other System Events
	OpCode=Info
	Message=Key file operation.
	Subject:
	Security ID:S-1-5-18
	Account Name:DESKTOP-LU7VRCG\$
	Account Domain:WORKGROUP
	Logon ID:0x3E7
	Presente Information.
	Process Information: Process ID:1624
	Process Creation Time:2024-04-30T06:40:39.709731600Z
	110ccs3 Greation 1116-2024-04-30100-40-33-70310002
	Cryptographic Parameters:
	Provider Name:Microsoft Software Key Storage Provider
	Algorithm Name:UNKNOWN
	Key Name:{CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD}
	Key Type:Machine key.
	Voy File Operation Information:
	Key File Operation Information: File Path: C:\ProgramData\Microsoft\Crypto\RSA\MachineKeys\8d4209b31650b62070ed11816e50c375_bd55c2c6-03b7-4c4f
	-9696-8861d56332c0
	Operation:Read persisted key from file.
	Return Code:0x0



Time	Event
2024-04-30T12:10:43+0530	LogName=Security EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67685 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation. Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:RSA Key Name:(CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key. Cryptographic Operation: Operation:Open Key.
2024-04-30T12:10:43+0530	Return Code:0x0  04/30/2024 12:10:43 PM LogName=Security EventCode=5058 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67884 Keywords=Audit Success TaskCategory=Other System Events OpCode=Info Message=Key file operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Process Information: Process ID:1624 Process Creation Time:2024-04-30T06:40:39.709731600Z  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:UNKNOWN Key Name:(CDETA1E7-FEDF-4164-AAD4-44B81C9990DD) Key Type:Machine key.  Key File Operation Information: File Path: C:\ProgramData1Microsoft\Crypto\RSA\MachineKeys\8d4209b31650b62070ed11816e50c375_bd55c2c6-03b7-4c4f -9696-8861d56332c0 Operation:Read persisted key from file. Return Code-0x0



Time	Event
2024-04-30T12:10:43+0530	LogName=Security EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67683 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation. Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:RSA Key Name:(CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key. Cryptographic Operation: Operation:Open Key.
2024-04-30T12:10:43+0530	Return Code:0x0  04/30/2024 12:10:43 PM LogName=Security EventCode=5058 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67682 Keywords=Audit Success TaskCategory=Other System Events OpCode=Info Message=Key file operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Process Information: Process ID:1624 Process Creation Time:2024-04-30T06:40:39.709731600Z  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:UNKNOWN Key Name:(CDETA1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key.  Key File Operation Information: File Path: C:\ProgramData1Microsoft\Crypto\RSA\MachineKeys\8d4209b31650b62070ed11816e50c375_bd55c2c6-03b7-4c4f -9696-8861d56332c0 Operation:Read persisted key from file.



Time	Event
2024-04-30T12:10:42+0530	04/30/2024 12:10:42 PM LogName=Security EventCode=5061 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67681 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:RSA Key Name:(CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key.  Cryptographic Operation: Operation:Open Key. Return Code:0x0
2024-04-30T12:10:42+0530	



T:	Form
Time	Event
2024-04-30T12:10:42+0530	
	LogName=Security
	EventCode=5061
	EventType=0 ComputerName_DESIXTOR LUZVPCC
	ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67679
	Keywords=Audit Success
	TaskCategory=System Integrity
	OpCode=Info
	Message=Cryptographic operation.
	Subject:
	Security ID:S-1-5-18
	Account Name:DESKTOP-LU7VRCG\$
	Account Domain:WORKGROUP
	Logon ID:0x3E7
	Cryptographic Parameters:
	Provider Name:Microsoft Software Key Storage Provider
	Algorithm Name:RSA
	Key Name:{CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD}
	Key Type:Machine key.
	Cryptographic Operation:
	Operation:Open Key.
	Return Code:0x0
2024-04-30T12:10:42+0530	04/30/2024 12:10:42 PM
	LogName=Security
	EventCode=5058
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67678
	Keywords=Audit Success
	TaskCategory=Other System Events
	OpCode=Info
	Message=Key file operation.
	Subject:
	Security ID:S-1-5-18
	Account Name:DESKTOP-LU7VRCG\$
	Account Domain:WORKGROUP
	Logon ID:0x3E7
	Process Information:
	Process ID:1624
	Process Creation Time:2024-04-30T06:40:39.709731600Z
	Cryptographic Parameters:
	Provider Name:Microsoft Software Key Storage Provider
	Algorithm Name:UNKNOWN
	Key Name:{CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD}
	Key Type:Machine key.
	Key File Operation Information:
	File Path: C:\ProgramData\Microsoft\Crypto\RSA\MachineKeys\8d4209b31650b62070ed11816e50c375_bd55c2c6-03b7-4c4f
	-9696-8861d56332c0
	Operation:Read persisted key from file.
	Return Code:0x0



Time	Event
2024-04-30T12:10:42+0530	LogName=Security EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67677 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation. Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:RSA Key Name:(CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key. Cryptographic Operation: Operation:Open Key.
2024-04-30T12:10:42+0530	Return Code:0x0  04/30/2024 12:10:42 PM LogName=Security EventCode=5058 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67676 Keywords=Audit Success TaskCategory=Other System Events OpCode=Info Message=Key file operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Process Information: Process ID:1624 Process Creation Time:2024-04-30T06:40:39.709731600Z  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:UNKNOWN Key Name:(CDETA1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key.  Key File Operation Information: File Path: C:\ProgramData1Microsoft\Crypto\RSA\MachineKeys\8d4209b31650b62070ed11816e50c375_bd55c2c6-03b7-4c4f -9696-8861d56332c0 Operation:Read persisted key from file.



Time	Event
2024-04-30T12:10:42+0530	LogName=Security EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67675 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation. Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:RSA Key Name:(CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key. Cryptographic Operation: Operation:Open Key.
2024-04-30T12:10:42+0530	Return Code:0x0  04/30/2024 12:10:42 PM LogName=Security EventCode=5058 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67674 Keywords=Audit Success TaskCategory=Other System Events OpCode=Info Message=Key file operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Process Information: Process ID:1624 Process Creation Time:2024-04-30T06:40:39.709731600Z  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:UNKNOWN Key Name:(CDETA1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key.  Key File Operation Information: File Path: C:\ProgramData1Microsoft\Crypto\RSA\MachineKeys\8d4209b31650b62070ed11816e50c375_bd55c2c6-03b7-4c4f -9696-8861d56332c0 Operation:Read persisted key from file.



Time	Event
2024-04-30T12:10:42+0530	LogName=Security EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67673 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation. Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:RSA Key Name:(CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key. Cryptographic Operation: Operation:Open Key.
2024-04-30T12:10:42+0530	Return Code:0x0  04/30/2024 12:10:42 PM LogName=Security EventCode=5058 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67672 Keywords=Audit Success TaskCategory=Other System Events OpCode=Info Message=Key file operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Process Information: Process ID:1624 Process Creation Time:2024-04-30T06:40:39.709731600Z  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:UNKNOWN Key Name:(CDETA1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key.  Key File Operation Information: File Path: C:\ProgramData1Microsoft\Crypto\RSA\MachineKeys\8d4209b31650b62070ed11816e50c375_bd55c2c6-03b7-4c4f -9696-8861d56332c0 Operation:Read persisted key from file.



Time	Event
2024-04-30T12:10:42+0530	LogName=Security EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67671 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation. Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:RSA Key Name:(CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key. Cryptographic Operation: Operation:Open Key.
2024-04-30T12:10:42+0530	Return Code:0x0  04/30/2024 12:10:42 PM LogName=Security EventCode=5058 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67670 Keywords=Audit Success TaskCategory=Other System Events OpCode=Info Message=Key file operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Process Information: Process ID:1624 Process Creation Time:2024-04-30T06:40:39.709731600Z  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:UNKNOWN Key Name:(CDETA1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key.  Key File Operation Information: File Path: C:\ProgramData1Microsoft\Crypto\RSA\MachineKeys\8d4209b31650b62070ed11816e50c375_bd55c2c6-03b7-4c4f -9696-8861d56332c0 Operation:Read persisted key from file.



Time	Event
2024-04-30T12:10:41+0530	LogName=Security EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67669 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation. Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:RSA Key Name:(CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key. Cryptographic Operation: Operation:Open Key.
2024-04-30T12:10:41+0530	Return Code:0x0  04/30/2024 12:10:41 PM LogName=Security EventCode=5058 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67668 Keywords=Audit Success TaskCategory=Other System Events OpCode=Info Message=Key file operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Process Information: Process ID:1624 Process Creation Time:2024-04-30T06:40:39.709731600Z  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:UNKNOWN Key Name:(CDETA1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key.  Key File Operation Information: File Path: C:\ProgramData1Microsoft\Crypto\RSA\MachineKeys\8d4209b31650b62070ed11816e50c375_bd55c2c6-03b7-4c4f -9696-8861d56332c0 Operation:Read persisted key from file.



Time	Event
2024-04-30T12:10:01+0530	LogName=Security EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67667 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation. Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:RSA Key Name:(CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key. Cryptographic Operation: Operation:Open Key.
2024-04-30T12:10:01+0530	Return Code:0x0  04/30/2024 12:10:01 PM LogName=Security EventCode=5058 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67666 Keywords=Audit Success TaskCategory=Other System Events OpCode=Info Message=Key file operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Process Information: Process ID:11648 Process Creation Time:2024-04-30T06:39:57.423603300Z  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:UNKNOWN Key Name:(CDETA1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key.  Key File Operation Information: File Path: C:\ProgramData1Microsoft\Crypto\RSA\MachineKeys\8d4209b31650b62070ed11816e50c375_bd55c2c6-03b7-4c4f -9696-8861d56332c0 Operation:Read persisted key from file.



Time	Francis
Time	Event
2024-04-30T12:09:48+0530	
	Logon ID:0x686C2  User: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG  Process Information: Process ID:0x1580 Process Name:C:\Windows\explorer.exe
2024-04-30T12:09:47+0530	
	Service Type: kernel mode driver Service Start Type: demand start Service Account:
2024-04-30T12:09:47+0530	04/30/2024 12:09:47 PM LogName=System EventCode=7045 EventType=4 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-Service Control Manager Type=Information RecordNumber=18809 Keywords=Classic TaskCategory=None OpCode=The operation completed successfully. Message=A service was installed in the system. Service Name: splknetdry
	Service Name: \SystemRoot\system32\DRIVERS\splknetdrv.sys Service Type: kernel mode driver Service Start Type: demand start Service Account:



Time	Event
	04/30/2024 12:09:47 PM LogName=Security EventCode=4798 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67664 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=A user's local group membership was enumerated.  Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LUTVRCG Logon ID:0x686C2  User: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LUTVRCG
	Process Information: Process ID:0x1580 Process Name:C:\Windows\explorer.exe
	LogName=System EventCode=7045 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-Service Control Manager Type=Information RecordNumber=18808 Keywords=Classic TaskCategory=None OpCode=The operation completed successfully. Message=A service was installed in the system.  Service Name: SystemRoot\system32\DRIVERS\splunkdrv.sys Service File Name: \SystemRoot\system32\DRIVERS\splunkdrv.sys Service Start Type: demand start
2024-04-30T12:09:46+0530	Service Account:  04/30/2024 12:09:46 PM LogName=Security EventCode=4798 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67663 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=A user's local group membership was enumerated.  Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LUTVRCG Logon ID:0x686C2  User: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Name:admin Account Domain:DESKTOP-LUTVRCG Logon ID:0x686C2  User: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LUTVRCG Process Information: Process Information: Process ID:0x1580 Process Name:C:\Windows\explorer.exe



Time	Event
2024-04-30T12:09:20+0530	
	Process Information: Process ID:0x1580 Process Name:C:\Windows\explorer.exe
2024-04-30T12:09:20+0530	·
	User: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG  Process Information: Process ID:0x1580 Process Name:C:\Windows\explorer.exe



Time	Event
2024-04-30T12:09:19+0530	
	User: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG  Process Information: Process ID:0x1580 Process Name:C:\Windows\explorer.exe
2024-04-30T12:08:56+0530	·
	Account Name:sYSTEM Account Domain:NT AUTHORITY Logon ID:0x3E7  Privileges:SeAssignPrimaryTokenPrivilege SeTcbPrivilege SeSecurityPrivilege SeSecurityPrivilege SeLadDriverPrivilege SeLadDriverPrivilege SeBackupPrivilege SeBackupPrivilege SeRestorePrivilege SeDebugPrivilege SeAuditPrivilege SeSystemEnvironmentPrivilege SeSystemEnvironmentPrivilege SeImpersonatePrivilege SeDelegateSessionUserImpersonatePrivilege



2024-04-30T12:08:56+0530 04/30/2024 12:08:56 PM

LogName=Security EventCode=4624

EventType=0 ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67658 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T12:07:09+0530	04/30/2024 12:07:09 PM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67657
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



2024-04-30T12:07:09+0530 04/30/2024 12:07:09 PM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67656 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T12:04:53+0530	04/30/2024 12:04:53 PM LogName=System EventCode=7021 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Information RecordNumber=18807 Keywords=Classic TaskCategory=None OpCode=None Message=7021 - Connection telemetry fields and analysis usage
2024-04-30T12:04:18+0530	04/30/2024 12:04:18 PM LogName=System EventCode=7003 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Information RecordNumber=18806 Keywords=Classic TaskCategory=None OpCode=None Message=7003 - Roam Complete
2024-04-30T12:04:18+0530	04/30/2024 12:04:18 PM LogName=System EventCode=7003 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Information RecordNumber=18805 Keywords=Classic TaskCategory=None OpCode=None Message=7003 - Roam Complete
2024-04-30T12:04:18+0530	04/30/2024 12:04:18 PM LogName=System EventCode=7003 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Information RecordNumber=18804 Keywords=Classic TaskCategory=None OpCode=None Message=7003 - Roam Complete
2024-04-30T12:03:53+0530	
2024-04-30T12:03:53+0530	



Time	Event
2024-04-30T12:03:53+0530	04/30/2024 12:03:53 PM LogName=System EventCode=7003 EventType=4 ComputerName=DESKTOP-LUTVRCG SourceName=Netwtw06 Type=Information RecordNumber=18801 Keywords=Classic TaskCategory=None OpCode=None Message=7003 - Roam Complete
2024-04-30T12:03:32+0530	04/30/2024 12:03:32 PM LogName=Security EventCode=4672 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67655 Keywords=Audit Success TaskCategory=Special Logon OpCode=Info Message=Special privileges assigned to new logon.  Subject: Security ID:S-1-5-18 Account Name:SYSTEM Account Name:SYSTEM Account Name:SYSTEM Togon ID:0x3E7  Privileges:SeAssignPrimaryTokenPrivilege SeTcbPrivilege SeSecurityPrivilege SeSeaurityPrivilege SeSeaurityPrivilege SeLoadDriverPrivilege SeBackupPrivilege SeRestorePrivilege SeRestorePrivilege SeRestorePrivilege SeRestorePrivilege SeAsystemEnvironmentPrivilege SeSystemEnvironmentPrivilege SeSystemEnvironmentPrivilege



2024-04-30T12:03:32+0530 04/30/2024 12:03:32 PM

LogName=Security EventCode=4624

EventType=0 ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67654 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T12:03:32+0530	04/30/2024 12:03:32 PM LogName=Application EventCode=1040 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-21-1102696979-4129790392-413580853-1001 SidType=0 SourceName=MsiInstaller Type=Information RecordNumber=5656 Keywords=Classic TaskCategory=None OpCode=Info Message=Beginning a Windows Installer transaction: {8198477F-198B-49C1-97C1-C745C376BE4F}. Client Process Id: 14276.
2024-04-30T12:03:27+0530	04/30/2024 12:03:27 PM LogName=System EventCode=7003 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Information RecordNumber=18800 Keywords=Classic TaskCategory=None OpCode=None Message=7003 - Roam Complete
2024-04-30T12:03:27+0530	04/30/2024 12:03:27 PM LogName=System EventCode=7003 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Information RecordNumber=18799 Keywords=Classic TaskCategory=None OpCode=None Message=7003 - Roam Complete
2024-04-30T12:03:27+0530	04/30/2024 12:03:27 PM LogName=System EventCode=7003 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Information RecordNumber=18798 Keywords=Classic TaskCategory=None OpCode=None Message=7003 - Roam Complete
2024-04-30T12:02:50+0530	04/30/2024 12:02:50 PM LogName=System EventCode=7003 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Information RecordNumber=18797 Keywords=Classic TaskCategory=None OpCode=None Message=7003 - Roam Complete
2024-04-30T12:02:50+0530	



Time	Event
2024-04-30T12:02:50+0530	04/30/2024 12:02:50 PM LogName=System EventCode=7003 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Information RecordNumber=18795 Keywords=Classic TaskCategory=None OpCode=None Message=7003 - Roam Complete
2024-04-30T12:02:41+0530	04/30/2024 12:02:41 PM LogName=System EventCode=10016 EventType=3 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=S-1-5-19 SidType=0 SourceName=Microsoft-Windows-DistributedCOM Type=Warning RecordNumber=18794 Keywords=Classic TaskCategory=None OpCode=Info Message=The machine-default permission settings do not grant Local Activation permission for the COM Server application with CLSID (C2F03A33-21F5-47FA-B4BB-156362A2F239) and APPID (316CDED5-E4AE-4B15-9113-7055D84DCC97) to the user NT AUTHORITY/LOCAL SERVICE SID (S-1-5-19) from address LocalHost (Using LRPC) running in the application container Unavailable SID (Unavailable). This security permission can be modified using the Component Services administrative tool.
2024-04-30T12:02:41+0530	04/30/2024 12:02:41 PM LogName=System EventCode=10016 EventType=3 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=S-1-5-19 SidType=0 SourceName=Microsoft-Windows-DistributedCOM Type=Warning RecordNumber=18793 Keywords=Classic TaskCategory=None OpCode=Info Message=The application-specific permission settings do not grant Local Activation permission for the COM Server application with CLSID (6B3BBD23-FA8D-40B9-8DBD-B950333E2C52) and APPID (4839DDB7-58C2-48F5-8283-E1D1807D07D) to the user NT AUTHORITY/LOCAL SERVICE SID (S-1-5-19) from address LocalHost (Using LRPC) running in the application container Unavailable SID (Unavailable). This security permission can be modified using the Component Services administrative tool.
2024-04-30T12:02:41+0530	



Time	Event
2024-04-30T12:02:41+0530	04/30/2024 12:02:41 PM
	LogName=System
	EventCode=10016
	EventType=3
	ComputerName=DESKTOP-LU7VRCG
	User=NOT TRANSLATED
	Sid=S-1-5-19
	SidType=0
	SourceName=Microsoft-Windows-DistributedCOM
	Type=Warning
	RecordNumber=18791
	Keywords=Classic
	TaskCategory=None
	OpCode=Info
	Message=The application-specific permission settings do not grant Local Activation permission for the COM Server application with CLSID
	{6B3B8D23-FA8D-40B9-8DBD-B950333E2C52}
	and APPID
	{4839DDB7-58C2-48F5-8283-E1D1807D0D7D}
	to the user NT AUTHORITY\LOCAL SERVICE SID (S-1-5-19) from address LocalHost (Using LRPC) running in
	the application container Unavailable SID (Unavailable). This security permission can be modified using the Component
	Services administrative tool.
024-04-30T12:02:41+0530	04/30/2024 12:02:41 PM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67653
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name: SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege SerestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SeImpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



2024-04-30T12:02:41+0530 04/30/2024 12:02:41 PM

LogName=Security EventCode=4624

EventType=0 ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67652 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No

Impersonation Level:Impersonation

New Logon:

Security ID:S-1-5-18

Elevated Token:Yes

Account Name:SYSTEM

Account Domain:NT AUTHORITY

Logon ID:0x3E7

Linked Logon ID:0x0

Network Account Name:-

Network Account Domain:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T12:02:09+0530	04/30/2024 12:02:09 PM LogName=Security EventCode=4634 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67651 Keywords=Audit Success TaskCategory=Logoff OpCode=Info Message=An account was logged off.  Subject: Security ID:S-1-5-80-3589385106-520469509-3569633472-84460881-2732306008 Account Name:ksnproxy
	Account Domain:NT SERVICE Logon ID:0x296E62 Logon Type:5  This event is generated when a logon session is destroyed. It may be positively correlated with a logon event using the Logon ID value. Logon IDs are only unique between reboots on the same computer.
2024-04-30T12:01:56+0530	
	Subject: Security ID:S-1-5-18 Account Name:SYSTEM Account Domain:NT AUTHORITY Logon ID:0x3E7  Privileges:SeAssignPrimaryTokenPrivilege SeTcbPrivilege SeSecurityPrivilege SeSecurityPrivilege SeTakeOwnershipPrivilege SeLoadDriverPrivilege SeBackupPrivilege SeBackupPrivilege SeRestorePrivilege SeRestorePrivilege SeRestorePrivilege SeRestorePrivilege SeRestorePrivilege SeSystemEnvironmentPrivilege SeSystemEnvironmentPrivilege



2024-04-30T12:01:56+0530 04/30/2024 12:01:56 PM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67649 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No

Impersonation Level:Impersonation

New Logon:

Security ID:S-1-5-18

Elevated Token:Yes

Account Name:SYSTEM

Account Domain:NT AUTHORITY

Logon ID:0x3E7

Linked Logon ID:0x0

Network Account Name:-

Network Account Domain:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T12:01:35+0530	04/30/2024 12:01:35 PM LogName=System EventCode=7003 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Information RecordNumber=18790 Keywords=Classic TaskCategory=None OpCode=None Message=7003 - Roam Complete
2024-04-30T12:01:35+0530	04/30/2024 12:01:35 PM LogName=System EventCode=7003 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Information RecordNumber=18789 Keywords=Classic TaskCategory=None OpCode=None Message=7003 - Roam Complete
2024-04-30T12:01:35+0530	04/30/2024 12:01:35 PM LogName=System EventCode=7003 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Information RecordNumber=18788 Keywords=Classic TaskCategory=None OpCode=None Message=7003 - Roam Complete
2024-04-30T12:01:16+0530	04/30/2024 12:01:16 PM LogName=Security EventCode=4788 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67648 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=A user's local group membership was enumerated. Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG Logon ID:0x686C2 User: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG Process Information: Process Information: Process ID:0x1580 Process Name:C:Windows\explorer.exe



Time	Event
2024-04-30T12:00:01+0530	04/30/2024 12:00:01 PM  LogName=Security  EventCode=4799  EventType=0  ComputerName=DESKTOP-LU7VRCG  SourceName=Microsoft Windows security auditing.  Type=Information  RecordNumber=67647  Keywords=Audit Success  TaskCategory=Security Group Management  OpCode=Info  Message=A security-enabled local group membership was enumerated.
	Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Group: Security ID:S-1-5-32-544 Group Name:Administrators Group Domain:Builtin  Process Information: Process ID:0x688
2024-04-30T12:00:01+0530	Process Name: C:\Windows\System32\svchost.exe  04/30/2024 12:00:01 PM LogName=Security EventCode=4672 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67646 Keywords=Audit Success TaskCategory=Special Logon OpCode=Info Message=Special privileges assigned to new logon.
	Subject: Security ID:S-1-5-80-3589385106-520469509-3569633472-84460881-2732306008 Account Name:ksnproxy Account Domain:NT SERVICE Logon ID:0x296E62  Privileges:SelmpersonatePrivilege



2024-04-30T12:00:01+0530 04/30/2024 12:00:01 PM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67645 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-

Remote Credential Guard:-Virtual Account:Yes

Elevated Token:Yes

Impersonation Level:Impersonation

New Logon:

Security ID:S-1-5-80-3589385106-520469509-3569633472-84460881-2732306008

Account Name:ksnproxy Account Domain:NT SERVICE

Logon ID:0x296E62

Linked Logon ID:0x0

Network Account Name:-Network Account Domain:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
Time 2024-04-30T12:00:01+0530	
2024-04-30T12:00:00+0530	credentials. This most commonly occurs in batch-type configurations such as scheduled tasks, or when using the RUNAS command.  04/30/2024 12:00:00 PM  LogName=System EventCode=6013  EventType=4  ComputerName=DESKTOP-LU7VRCG  SourceName=EventLog Type=Information  RecordNumber=18787  Keywords=Classic  TaskCategory=None  OpCode=None  Message=The system uptime is 516 seconds.
2024-04-30T11:59:47+0530	



Time	Event
2024-04-30T11:59:47+0530	04/30/2024 11:59:47 AM  LogName=System  EventCode=17  EventType=4  ComputerName=DESKTOP-LUTVRCG  User=NOT_TRANSLATED  Sid=S-1-5-18  SidType=0  SourceName=TPM  Type=Information  RecordNumber=18785  Keywords=None  TaskCategory=None  OpCode=Info  Message=The Trusted Platform Module (TPM) hardware failed to execute a TPM command.
2024-04-30T11:59:46+0530	04/30/2024 11:59:46 AM LogName=System EventCode=17 EventType=4 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=TPM Type=Information RecordNumber=18784 Keywords=None TaskCategory=None OpCode=Info Message=The Trusted Platform Module (TPM) hardware failed to execute a TPM command.
2024-04-30T11:59:31+0530	04/30/2024 11:59:31 AM LogName=Security EventCode=4798 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67643 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=A user's local group membership was enumerated.  Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG Logon ID:0x686C2 User: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG Process Information: Process ID:0x1580



Time	Event
2024-04-30T11:59:28+0530	04/30/2024 11:59:28 AM LogName=Security EventCode=4798 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67642 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=A user's local group membership was enumerated.  Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LUTVRCG Logon ID:0x686C2  User: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LUTVRCG
	Process IID:0x1580 Process Name:C:\Windows\explorer.exe
2024-04-30T11:59:01+0530	04/30/2024 11:59:01 AM LogName=Security EventCode=4672 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67641 Keywords=Audit Success TaskCategory=Special Logon OpCode=Info Message=Special privileges assigned to new logon.
	Subject: Security ID:S-1-5-18 Account Name:SYSTEM Account Domain:NT AUTHORITY Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege SeTcbPrivilege SeSecurityPrivilege SeTakeOwnershipPrivilege SeLoadDriverPrivilege SeBackupPrivilege SeBackupPrivilege SeRestorePrivilege SeRestorePrivilege SeRestorePrivilege SeDebugPrivilege SeDebugPrivilege SeSystemEnvironmentPrivilege SeSystemEnvironmentPrivilege SelmpersonatePrivilege SeDelegateSessionUserImpersonatePrivilege



2024-04-30T11:59:01+0530 04/30/2024 11:59:01 AM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67640 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:58:55+0530	04/30/2024 11:58:55 AM LogName=System EventCode=7003 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Information RecordNumber=18783 Keywords=Classic TaskCategory=None OpCode=None Message=7003 - Roam Complete
2024-04-30T11:58:55+0530	04/30/2024 11:58:55 AM LogName=System EventCode=7003 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Information RecordNumber=18782 Keywords=Classic TaskCategory=None OpCode=None Message=7003 - Roam Complete
2024-04-30T11:58:55+0530	04/30/2024 11:58:55 AM LogName=System EventCode=7003 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Information RecordNumber=18781 Keywords=Classic TaskCategory=None OpCode=None Message=7003 - Roam Complete
2024-04-30T11:58:49+0530	04/30/2024 11:58:49 AM LogName=Security EventCode=4798 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67639 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=A user's local group membership was enumerated. Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LUTVRCG Logon ID:0x686C2 User: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LUTVRCG Process Information: Process Information: Process Information: Process Name:C:\Windows\explorer.exe



Time 2024-04-30T11:58:46+0530 04/30/2024 11:58:46 AM LogName=Application EventCode=1001 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Windows Error Reporting Type=Information RecordNumber=5655 Keywords=None TaskCategory=None OpCode=Info Message=Fault bucket 55769560, type 5 Event Name: ShellBrowserCancel Response: Not available Cab Id: 0 Problem signature: P1: {F3364BA0-65B9-11CE-A9BA-00AA004AE837} P3: P4: P5: P6: P7: P8: P9: P10: Attached files:  $\verb|\C:\Pr| C : ProgramData | Microsoft | Windows | WER | Report Queue | AppHang_{F3364BA0-65B9-1000} | ProgramData | Microsoft | Microsoft | ProgramData | ProgramData$ WPR\_initiated\_DiagTrackMiniLogger\_OneTrace\_User\_Logger\_20240425\_1\_EC\_0\_inject.etl  $\verb|\|C:\Pr| Data Microsoft Windows WER Temp WER.e19 af 637-088 b-40 c4-b4 a6-49 dc4 f07336 f. tmp. et all the following the following statement of the follow$  $WPR\_initiated\_DiagTrackMiniLogger\_WPR\ System\ Collector\_inject.et I$  $\verb|\C:\Pr| operated | Windows | WER | Temp| WER. 63ce 4331-c5ff-423d-b785-2f05d6f242ae.tmp.csv| operated | Colored |$  $\verb|\C:\Pr| one of the continuous were the continuous which is a con$  $\verb|\C:\Pr| Data Microsoft Windows WER Temp WER. 054e6139-91b1-410a-841d-6225b23d5d11.tmp.xml| Temp WER. 054e6140-625b23d5d11.tmp.xml| Temp WER. 054e6140-625b23d5d110a-625b23d110a-625b23d110a-625b23d110a-625b23d110a-625b23d110a-625b23d110a-625b23d110a-625b$ These files may be available here:  $\verb|\C:\Pr| Data Microsoft Windows WER\Report Archive App Hang_{F3364BA0-65B9-1000} | C:\Pr| Data Microsoft Windows WER\Report Archive App Hang_{F3364BA0-65B9-1000} | C:\Pr| Data Microsoft Windows WER\Report Archive App Hang_{F3364BA0-65B9-1000} | C:\Pr| Data Microsoft Windows WER\Report Archive App Hang_{F3364BA0-65B9-1000} | C:\Pr| Data Microsoft Windows WER\Report Archive App Hang_{F3364BA0-65B9-1000} | C:\Pr| Data Microsoft Windows WER\Report Archive App Hang_{F3364BA0-65B9-1000} | C:\Pr| Data Microsoft Windows WER\Report Archive App Hang_{F3364BA0-65B9-1000} | C:\Pr| Data Microsoft Windows WER\Report Archive App Hang_{F3364BA0-65B9-1000} | C:\Pr| Data Microsoft Windows WER\Report Archive App Hang_{F3364BA0-65B9-1000} | C:\Pr| Data Microsoft Windows WER\Report Archive App Hang_{F3364BA0-65B9-1000} | C:\Pr| Data Microsoft Windows WER\Report Archive App Hang_{F3364BA0-65B9-1000} | C:\Pr| Data Microsoft Windows WER\Report Archive App Hang_{F3364BA0-65B9-1000} | C:\Pr| Data Microsoft Windows WER\Report Archive App Hang_{F3364BA0-65B9-1000} | C:P| Data Microsoft Windows WER\Report Archive App Hang_{F3364BA0-65B9-1000} | C:P| Data Microsoft Windows WER\Report Archive App Hang_{F3364BA0-65B9-1000} | C:P| Data Microsoft Windows WER\Report Archive App Hang_{F3364BA0-65B9-1000} | C:P| Data Microsoft Windows WER\Report Archive App Hang_{F3364BA0-65B9-1000} | C:P| Data Microsoft Windows WER\Report Archive App Hang_{F3364BA0-65B9-1000} | C:P| Data Microsoft Windows WER\Report Archive App Hang_{F3364BA0-65B9-1000} | C:P| Data Microsoft Windows WER\Report Archive App Hang_{F3364BA0-65B9-1000} | C:P| Data Microsoft Windows WER\Report Archive App Hang_{F3364BA0-65B9-1000} | C:P| Data Microsoft Windows WER\Report Archive WINDown WINDown$  $1\_03f722b1c3a9f7342b324b90c4342939636d4\_00000000\_cfb6270b-cfb9-4e42-8e51-a8c6a15bf995$ Analysis symbol: Rechecking for solution: 0 Report Id: cfb6270b-cfb9-4e42-8e51-a8c6a15bf995 Report Status: 268435456 Hashed bucket: 43f5d71c104cc5b12195cd010f50564d Cab Guid: 0 2024-04-30T11:58:42+0530 04/30/2024 11:58:42 AM LogName=System EventCode=7040 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT\_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-Service Control Manager Type=Information RecordNumber=18780 Keywords=Classic TaskCategory=None OpCode=The operation completed successfully. Message=The start type of the Background Intelligent Transfer Service service was changed from auto start to demand start.



Time	Event
2024-04-30T11:58:42+0530	04/30/2024 11:58:42 AM LogName=System EventCode=10010 EventType=2 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-21-1102696979-4129790392-413580853-1001 SidType=0 SourceName=Microsoft-Windows-DistributedCOM Type=Error RecordNumber=18779 Keywords=Classic TaskCategory=None OpCode=Info Message=The server {8CFC164F-4BE5-4FDD-94E9-E2AF73ED4A19} did not register with DCOM within the required timeout.
2024-04-30T11:58:33+0530	· · ·
	Analysis symbol: Rechecking for solution: 0 Report Id: cfb6270b-cfb9-4e42-8e51-a8c6a15bf995 Report Status: 262148 Hashed bucket: Cab Guid: 0



Time 2024-04-30T11:58:33+0530 04/30/2024 11:58:33 AM LogName=Application EventCode=1001 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT TRANSLATED Sid=S-1-5-21-1102696979-4129790392-413580853-1001 SidType=0 SourceName=Windows Error Reporting Type=Information RecordNumber=5653 Keywords=None TaskCategory=None OpCode=Info Message=Fault bucket , type 0 Event Name: ShellBrowserCancel Response: Not available Cab Id: 0 Problem signature: P1: {F3364BA0-65B9-11CE-A9BA-00AA004AE837} P3: P4: P5: P6: P7: P8: P9: P10:  $\verb|\|C:\Pr| C = AppHang_{F3364BA0-65B9-1} | ProgramData | Microsoft | Windows | WER | Report Queue | AppHang_{F3364BA0-65B9-1} | ProgramData | Microsoft | Microsoft | ProgramData | Microsoft | Microsoft | ProgramData | Microsoft | Micr$ WPR\_initiated\_DiagTrackMiniLogger\_OneTrace\_User\_Logger\_20240425\_1\_EC\_0\_inject.etl  $WPR\_initiated\_DiagTrackMiniLogger\_WPR\ System\ Collector\_inject.et I$  $\verb|\C:\Pr| operated | Windows | WER | Temp | WER. a 298c 6ed-dc 86-41f 6-b 539-1b 8c 308d b 93b.tmp.et | Werner | Werner$  $\verb|\ProgramData|\Microsoft|\Windows|\WER\Temp|\WER.63ce4331-c5ff-423d-b785-2f05d6f242ae.tmp.csv| \\$  $\verb|\C:\Pr| one of the continuous were the continuous which is a con$  $\verb|\C:\ProgramData\Microsoft\Windows\WER\Temp\WER.054e6139-91b1-410a-841d-6225b23d5d11.tmp.xml| | |\C:\ProgramData\Microsoft\Windows\WER\Temp\WER.054e6139-91b1-410a-841d-6225b23d5d11.tmp.xml| |\C:\ProgramData\Microsoft\Windows\WER\Temp\WER.054e6139-91b1-410a-841d-6225b23d5d11.tmp.xml| |\C:\ProgramData\Microsoft\Windows\WER\Microsoft\Windows\WER\Microsoft\Windows\MER\Microsoft\Windows\Mi$ These files may be available here:  $1\_03f722b1c3a9f7342b324b90c4342939636d4\_00000000\_cab\_cfb6270b-cfb9-4e42-8e51-a8c6a15bf995$ Analysis symbol: Rechecking for solution: 0 Report Id: cfb6270b-cfb9-4e42-8e51-a8c6a15bf995 Report Status: 4 Hashed bucket: Cab Guid: 0



Time	Event
2024-04-30T11:58:14+0530	04/30/2024 11:58:14 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67638
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



2024-04-30T11:58:14+0530 04/30/2024 11:58:14 AM

LogName=Security EventCode=4624

EventType=0 ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67637 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:57:50+0530	04/30/2024 11:57:50 AM  LogName=Kaspersky Event Log  EventCode=3  EventType=4  ComputerName=DESKTOP-LU7VRCG  SourceName=klnagent  Type=Information  RecordNumber=224  Keywords=Classic  TaskCategory=General  OpCode=Info  Message=Network Agent 13.2.0.1511 has started.
2024-04-30T11:57:48+0530	04/30/2024 11:57:48 AM LogName=System EventCode=10016 EventType=3 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=S-1-5-19 SidType=0 SourceName=Microsoft-Windows-DistributedCOM Type=Warning RecordNumber=18778 Keywords=Classic TaskCategory=None OpCode=Info Message=The machine-default permission settings do not grant Local Activation permission for the COM Server application with CLSID (C2F03A33-21F5-47FA-B4BB-156362A2F239) and APPID (316CDED5-E4AE-4B15-9113-7055D84DCC97) to the user NT AUTHORITY\LOCAL SERVICE SID (S-1-5-19) from address LocalHost (Using LRPC) running in the application container Unavailable SID (Unavailable). This security permission can be modified using the Component Services administrative tool.
2024-04-30T11:57:48+0530	04/30/2024 11:57:48 AM LogName=System EventCode=10016 EventType=3 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=S-1-5-19 SidType=0 SourceName=Microsoft-Windows-DistributedCOM Type=Warning RecordNumber=18777 Keywords=Classic TaskCategory=None OpCode=Info Message=The application-specific permission settings do not grant Local Activation permission for the COM Server application with CLSID (6B3B8D23-FA8D-40B9-8DBD-B950333E2C52) and APPID (4839DDB7-58C2-48F5-8283-E1D1807D0D7D) to the user NT AUTHORITY\LOCAL SERVICE SID (S-1-5-19) from address LocalHost (Using LRPC) running in the application container Unavailable SID (Unavailable). This security permission can be modified using the Component Services administrative tool.
2024-04-30T11:57:48+0530	



Time	Event
2024-04-30T11:57:48+0530	04/30/2024 11:57:48 AM
	LogName=System
	EventCode=10016
	EventType=3
	ComputerName=DESKTOP-LU7VRCG
	User=NOT TRANSLATED
	Sid=S-1-5-19
	SidType=0
	SourceName=Microsoft-Windows-DistributedCOM
	Type=Warning
	RecordNumber=18775
	Keywords=Classic
	TaskCategory=None
	OpCode=Info
	Message=The application-specific permission settings do not grant Local Activation permission for the COM Server application with CLSID
	{6B3B8D23-FA8D-40B9-8DBD-B950333E2C52}
	and APPID
	{4839DDB7-58C2-48F5-8283-E1D1807D0D7D}
	to the user NT AUTHORITY\LOCAL SERVICE SID (S-1-5-19) from address LocalHost (Using LRPC) running in
	the application container Unavailable SID (Unavailable). This security permission can be modified using the Component
	Services administrative tool.
024-04-30T11:57:48+0530	04/30/2024 11:57:48 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67636
	Keywords-Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	inessage—special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



2024-04-30T11:57:48+0530 04/30/2024 11:57:48 AM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67635 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:57:47+0530	04/30/2024 11:57:47 AM  LogName=Kaspersky Event Log  EventCode=3  EventType=4  ComputerName=DESKTOP-LU7VRCG  SourceName=klnagent  Type=Information  RecordNumber=223  Keywords=Classic  TaskCategory=General  OpCode=Info  Message=Windows Update Agent is ready.
2024-04-30T11:57:46+0530	04/30/2024 11:57:46 AM LogName=System EventCode=113 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-21-1102696979-4129790392-413580853-1001 SidType=0 SourceName=Microsoft-Windows-HttpService Type=Information RecordNumber=18774 Keywords=Flagged on all HTTP events triggered on a URL group TaskCategory=HTTP Configuration Property Trace Task OpCode=AddUrl Message=Attempted to add URL (https://+:26770/) to URL group (0xFF00000720000005). Status: 0x0. Process Id 0x30C4 Executable path \Device\HarddiskVolume3\Program Files (x86)\eMudhra\emBridge\emBridge.exe, User S-1-5-21-1102696979-4129790392-413580853-1001
2024-04-30T11:57:46+0530	04/30/2024 11:57:46 AM  LogName=System  EventCode=111  EventType=4  ComputerName=DESKTOP-LU7VRCG  User=NOT_TRANSLATED  Sid=S-1-5-21-1102696979-4129790392-413580853-1001  SidType=0  SourceName=Microsoft-Windows-HttpService  Type=Information  RecordNumber=18773  Keywords=Flagged on all HTTP events triggered on a URL group  TaskCategory=HTTP Configuration Property Trace Task  OpCode=CreateUrlGroup  Message=Create URL group 0xFF00000720000005. Status 0x0. Process Id 0x30C4 Executable path \Device\ HarddiskVolume3\Program Files (x86)\eMudhra\emBridge\emBridge.emBridge.exe, User S-1-5-21-1102696979-4129790392-413580853-1001
2024-04-30T11:57:37+0530	



Time	Event
2024-04-30T11:57:37+0530	04/30/2024 11:57:37 AM  LogName=Security  EventCode=5379  EventType=0  ComputerName=DESKTOP-LU7VRCG  SourceName=Microsoft Windows security auditing.  Type=Information  RecordNumber=67633  Keywords=Audit Success  TaskCategory=User Account Management  OpCode=Info  Message=Credential Manager credentials were read.  Subject:  Security ID:S-1-5-21-1102696979-4129790392-413580853-1001  Account Name:admin
	Account Domain:DESKTOP-LU7VRCG Logon ID:0x686C2 Read Operation:Read Credential
	This event occurs when a user performs a read operation on stored credentials in Credential Manager.
2024-04-30T11:57:37+0530	04/30/2024 11:57:37 AM LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67632 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.
	Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG Logon ID:0x686C2 Read Operation:Read Credential
2024-04-30T11:57:37+0530	This event occurs when a user performs a read operation on stored credentials in Credential Manager.  04/30/2024 11:57:37 AM LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67631 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.  Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LUTVRCG Logon ID:0x686C2 Read Operation:Read Credential This event occurs when a user performs a read operation on stored credentials in Credential Manager.



Гime	Event
2024-04-30T11:57:16+0530	04/30/2024 11:57:16 AM
	LogName=System
	EventCode=10016
	EventType=3
	ComputerName=DESKTOP-LU7VRCG
	User=NOT TRANSLATED
	Sid=S-1-5-21-1102696979-4129790392-413580853-1001
	SidType=0
	SourceName=Microsoft-Windows-DistributedCOM
	Type=Warning
	RecordNumber=18772
	Keywords=Classic
	TaskCategory=None
	OpCode-Info
	Message=The application-specific permission settings do not grant Local Activation permission for the COM Server application with CLSID
	(2593/889-4EAF-457C-B68A-50F688EA6B54)
	and APPID
	{15C20B67-12E7-4BB6-92BB-7AFF07997402}
	to the user DESKTOP-LU7VRCG\admin SID (S-1-5-21-1102696979-4129790392-413580853-1001) from address
	LocalHost (Using LRPC) running in the application container Microsoft.SkypeApp_15.118.3205.0_x64_kzf8qxf38zg5c SID
	(Unavailable). This security permission can be modified using the Component Services administrative tool.
	i i
024-04-30T11:57:10+0530	
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67630
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	· · · ·
	SeLoadDriverPrivilege SeRockupPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege SeImpersonatePrivilege



2024-04-30T11:57:10+0530 04/30/2024 11:57:10 AM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67629 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:57:07+0530	04/30/2024 11:57:07 AM  LogName=Kaspersky Event Log EventCode=3 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=klnagent Type=Information RecordNumber=222 Keywords=Classic TaskCategory=General OpCode=Info Message=Network Agent data backup completed successfully
2024-04-30T11:57:06+0530	04/30/2024 11:57:06 AM  LogName=Kaspersky Event Log  EventCode=3  EventType=4  ComputerName=DESKTOP-LU7VRCG  SourceName=klnagent  Type=Information  RecordNumber=221  Keywords=Classic  TaskCategory=General  OpCode=Info  Message=Network Agent data backup.
2024-04-30T11:57:02+0530	04/30/2024 11:57:02 AM LogName=Security EventCode=4798 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67628 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=A user's local group membership was enumerated.  Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG Logon ID:0x686C2  User: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG Process Information: Process Information: Process ID:0x1580 Process Name:C:Windows\explorer.exe
2024-04-30T11:56:58+0530	·
2024-04-30T11:56:58+0530	



Time 2024-04-30T11:56:55+0530 04/30/2024 11:56:55 AM LogName=Application EventCode=1001 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Windows Error Reporting Type=Information RecordNumber=5650 Keywords=None TaskCategory=None OpCode=Info Message=Fault bucket 2002510863698662189, type 5 Event Name: AppHangB1 Response: Not available Cab Id: 0 Problem signature: P1: explorer.exe P2: 10.0.22621.3527 P3: 00c8ba7a P5: 33554432 P6: P7: P8: P9: P10: \\?\C:\ProgramData\Microsoft\Windows\WER\ReportQueue\AppHang explorer.  $exe\_b1c815da8e87fba88f84c61e1c7457aaf9f96eb\_ef3cf867\_cab\_d468a11d-286a-41a3-bc42-bcb421f0b21c \land beta15da8e87fba88f84c61e1c7457aaf9f96eb\_ef3cf867\_cab\_d468a11d-286a-41a3-bc42-bcb421f0b21c \land beta25da8e87fba88f84c61e1c7457aaf9f96eb\_ef3cf867\_cab\_d468a11d-286a-41a3-bc42-bcb421f0b21c \land beta25da8e87fba88f84c61e1c7457aaf9f96eb\_ef3cf867\_cab\_d468a11d-286a-41a3-bc42-bcb421f0b21c \land beta25da8e87fba88f84c61e1c7457aaf9f96eb\_ef3cf867\_cab\_d468a11d-286a-41a3-bc42-bcb421f0b21c \land beta25da8e87\_cab\_d468a11d-286a-41a3-bc42-bcb421f0b21c \land beta25da8e87\_cab\_d468a11d-286a-41a3-bc42-bcb42$  $WPR\_initiated\_DiagTrackMiniLogger\_OneTrace\_User\_Logger\_20240425\_1\_EC\_0\_inject.et \\$  $\verb|\C:\ProgramData\Microsoft\Windows\WER\Report\Queue\AppHang\_explorer.|$ exe\_b1c815da8e87fba88f84c61e1c7457aaf9f96eb\_ef3cf867\_cab\_d468a11d-286a-41a3-bc42-bcb421f0b21c\  $WPR\_initiated\_DiagTrackMiniLogger\_WPR\ System\ Collector\_inject.et I$  $\verb|\C:\Pr| one of the content of the$  $\verb|\C:\Users\admin\AppData\Loca|\Temp\WER.bb8df6d4-903b-4901-88ed-5b5011191f54.tmp.appcompat.txt|$  $\verb|\C:\Pr| one of the continuous with the conti$  $\verb|\C:\Users\admin\AppData\Local\Temp\WER.c93c276f-2b0a-4dcc-97bf-87c1f052ce6f.tmp.xml| | C:\Users\admin\AppData\Local\Temp\WER.c93c276f-2b0a-4dcc-97bf-87c1f052ce6f.tmp.xml| | C:\Users\admin\AppData\Local\Temp\WER.c93c276f-2b0a-4dcc-97bf-87c1f052ce6f.tmp.xml| | C:\Users\admin\AppData\Local\Temp\WER.c93c276f-2b0a-4dcc-97bf-87c1f052ce6f.tmp.xml| | C:\Users\admin\AppData\Local\AppData\Local\AppData\AppDat$ exe\_b1c815da8e87fba88f84c61e1c7457aaf9f96eb\_ef3cf867\_cab\_d468a11d-286a-41a3-bc42-bcb421f0b21c\minidump.mdmp exe\_b1c815da8e87fba88f84c61e1c7457aaf9f96eb\_ef3cf867\_cab\_d468a11d-286a-41a3-bc42-bcb421f0b21c\memory.hdmp These files may be available here:  $\verb|\C:\Pr| Data \\ Microsoft \\ Windows \\ WER \\ ReportArchive \\ App \\ Hang\_explorer.$ exe\_b1c815da8e87fba88f84c61e1c7457aaf9f96eb\_ef3cf867\_d468a11d-286a-41a3-bc42-bcb421f0b21c Analysis symbol: Rechecking for solution: 0 Report Id: e2b433a6-f5ca-49a7-88b1-8a492eacc534 Report Status: 268435456 . Hashed bucket: 5e730c08569828873bca5905519e932d



Cab Guid: 0

Time	Event
2024-04-30T11:56:52+0530	04/30/2024 11:56:52 AM
	LogName=Security
	EventCode=5379
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67627
	Keywords=Audit Success
	TaskCategory=User Account Management
	OpCode=Info
	Message=Credential Manager credentials were read.
	Subject:
	Security ID:S-1-5-21-1102696979-4129790392-413580853-1001
	Account Name:admin
	Account Domain:DESKTOP-LU7VRCG
	Logon ID:0x686C2
	Read Operation:Enumerate Credentials
	This event occurs when a user performs a read operation on stored credentials in Credential Manager.
2024-04-30T11:56:52+0530	04/30/2024 11:56:52 AM
	LogName=Application
	EventCode=1002
	EventType=2
	ComputerName=DESKTOP-LU7VRCG
	User=NOT_TRANSLATED
	Sid=S-1-5-18
	SidType=0
	SourceName=Application Hang
	Type=Error
	RecordNumber=5649
	Keywords=None
	TaskCategory=Hanging Events
	OpCode=Info
	Message=The program explorer.exe version 10.0.22621.3527 stopped interacting with Windows and was closed. To
	see if more information about the problem is available, check the problem history in the Security and Maintenance
	control panel.



Time 2024-04-30T11:56:52+0530 04/30/2024 11:56:52 AM LogName=Application EventCode=1001 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT TRANSLATED Sid=S-1-5-21-1102696979-4129790392-413580853-1001 SidType=0 SourceName=Windows Error Reporting Type=Information RecordNumber=5648 Keywords=None TaskCategory=None OpCode=Info Message=Fault bucket , type 0 Event Name: AppHangB1 Response: Not available Cab Id: 0 Problem signature: P1: explorer.exe P2: 10.0.22621.3527 P3: 00c8ba7a P5: 33554432 P6: P7: P8: P9: P10: \\?\C:\ProgramData\Microsoft\Windows\WER\ReportQueue\AppHang explorer.  $exe\_b1c815da8e87fba88f84c61e1c7457aaf9f96eb\_ef3cf867\_cab\_d468a11d-286a-41a3-bc42-bcb421f0b21c \land beta15da8e87fba88f84c61e1c7457aaf9f96eb\_ef3cf867\_cab\_d468a11d-286a-41a3-bc42-bcb421f0b21c \land beta25da8e87fba88f84c61e1c7457aaf9f96eb\_ef3cf867\_cab\_d468a11d-286a-41a3-bc42-bcb421f0b21c \land beta25da8e87fba88f84c61e1c7457aaf9f96eb\_ef3cf867\_cab\_d468a11d-286a-41a3-bc42-bcb421f0b21c \land beta25da8e87fba88f84c61e1c7457aaf9f96eb\_ef3cf867\_cab\_d468a11d-286a-41a3-bc42-bcb421f0b21c \land beta25da8e87\_cab\_d468a11d-286a-41a3-bc42-bcb421f0b21c \land beta25da8e87\_cab\_d468a11d-286a-41a3-bc42-bcb42$  $WPR\_initiated\_DiagTrackMiniLogger\_OneTrace\_User\_Logger\_20240425\_1\_EC\_0\_inject.et \\$  $\verb|\C:\ProgramData\Microsoft\Windows\WER\Report\Queue\AppHang\_explorer.|$ exe\_b1c815da8e87fba88f84c61e1c7457aaf9f96eb\_ef3cf867\_cab\_d468a11d-286a-41a3-bc42-bcb421f0b21c\  $WPR\_initiated\_DiagTrackMiniLogger\_WPR\ System\ Collector\_inject.et I$  $\verb|\C:\Pr| one of the content of the$  $\verb|\C:\Users\admin\AppData\Loca|\Temp\WER.bb8df6d4-903b-4901-88ed-5b5011191f54.tmp.appcompat.txt|$  $\verb|\C:\Pr| Data Microsoft Windows WER Temp WER. a 20c 288d-8cef-4792-a 9da-453b0675c5f1.tmp.xml| A constraint of the cons$  $\verb|\C:\Users\admin\AppData\Local\Temp\WER.c93c276f-2b0a-4dcc-97bf-87c1f052ce6f.tmp.xml| | C:\Users\admin\AppData\Local\Temp\WER.c93c276f-2b0a-4dcc-97bf-87c1f052ce6f.tmp.xml| | C:\Users\admin\AppData\Local\Temp\WER.c93c276f-2b0a-4dcc-97bf-87c1f052ce6f.tmp.xml| | C:\Users\admin\AppData\Local\Temp\WER.c93c276f-2b0a-4dcc-97bf-87c1f052ce6f.tmp.xml| | C:\Users\admin\AppData\Local\AppData\Local\AppData\AppDat$ exe\_b1c815da8e87fba88f84c61e1c7457aaf9f96eb\_ef3cf867\_cab\_d468a11d-286a-41a3-bc42-bcb421f0b21c\minidump.mdmp exe\_b1c815da8e87fba88f84c61e1c7457aaf9f96eb\_ef3cf867\_cab\_d468a11d-286a-41a3-bc42-bcb421f0b21c\memory.hdmp These files may be available here:  $\verb|\C:\ProgramData\Microsoft\Windows\WER\Report\Queue\AppHang\_explorer.|$ exe\_b1c815da8e87fba88f84c61e1c7457aaf9f96eb\_ef3cf867\_cab\_d468a11d-286a-41a3-bc42-bcb421f0b21c Analysis symbol: Rechecking for solution: 0 Report Id: e2b433a6-f5ca-49a7-88b1-8a492eacc534 Report Status: 4 Hashed bucket:



Cab Guid: 0

Time	Event
2024-04-30T11:56:48+0530	04/30/2024 11:56:48 AM LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67626 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read. Subject:
	Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG Logon ID:0x686C2 Read Operation:Enumerate Credentials
2024-04-30T11:56:48+0530	LogName=Security EventCode=5379
	EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67625 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.
	Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG Logon ID:0x686C2 Read Operation:Enumerate Credentials
2024-04-30T11:56:48+0530	LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67624 Keywords=Audit Success TaskCategory=User Account Management
	OpCode=Info Message=Credential Manager credentials were read.  Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG Logon ID:0x686C2 Read Operation:Enumerate Credentials  This event occurs when a user performs a read operation on stored credentials in Credential Manager.



Time	Event
2024-04-30T11:56:48+0530	04/30/2024 11:56:48 AM LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67623 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read. Subject:
	Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Read Operation:Enumerate Credentials
	This event occurs when a user performs a read operation on stored credentials in Credential Manager.
2024-04-30T11:56:48+0530	04/30/2024 11:56:48 AM LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67622 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.
	Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Read Operation:Enumerate Credentials
	This event occurs when a user performs a read operation on stored credentials in Credential Manager.
2024-04-30T11:56:48+0530	04/30/2024 11:56:48 AM LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67621 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Read Operation:Enumerate Credentials



Time	Event
2024-04-30T11:56:48+0530	04/30/2024 11:56:48 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67620
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



2024-04-30T11:56:48+0530 04/30/2024 11:56:48 AM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67619 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:56:48+0530	LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67618 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.  Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG Logon ID:0x686C2 Read Operation:Enumerate Credentials
2024-04-30T11:56:35+0530	LogName=System  EventCode=7045  EventType=4  ComputerName=DESKTOP-LU7VRCG  User=NOT_TRANSLATED  Sid=S-1-5-18  SidType=0  SourceName=Microsoft-Windows-Service Control Manager  Type=Information  RecordNumber=18771  Keywords=Classic  TaskCategory=None  OpCode=The operation completed successfully.  Message=A service was installed in the system.  Service Name: MpKsla5f046dc  Service File Name: C:\ProgramData\Microsoft\Windows Defender\Definition Updates\{2A4C7F88-994F-43E2-94C6-39902986EA4A}\MpKslDrv.sys  Service Type: kernel mode driver  Service Start Type: demand start
2024-04-30T11:56:35+0530	Service Account:  04/30/2024 11:56:35 AM  LogName=System  EventCode=7021  EventType=4  ComputerName=DESKTOP-LU7VRCG  SourceName=Netwtw06  Type=Information  RecordNumber=18770  Keywords=Classic  TaskCategory=None  OpCode=None  Message=7021 - Connection telemetry fields and analysis usage
2024-04-30T11:56:30+0530	



Time	Event
2024-04-30T11:56:28+0530	04/30/2024 11:56:28 AM  LogName=Application  EventCode=1  EventType=4  ComputerName=DESKTOP-LU7VRCG  SourceName=SecurityCenter  Type=Information  RecordNumber=5646  Keywords=Classic  TaskCategory=None  OpCode=Info  Message=The Windows Security Center Service has started.
2024-04-30T11:56:28+0530	04/30/2024 11:56:28 AM LogName=Application EventCode=902 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft-Windows-Security-SPP Type=Information RecordNumber=5645 Keywords=Classic TaskCategory=None OpCode=None Message=The Software Protection service has started. 10.0.22621.3527
2024-04-30T11:56:27+0530	04/30/2024 11:56:27 AM LogName=System EventCode=10016 EventType=3 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-DistributedCOM Type=Warning RecordNumber=18769 Keywords=Classic TaskCategory=None OpCode=Info Message=The application-specific permission settings do not grant Local Launch permission for the COM Server application with CLSID Windows.SecurityCenter.WscDataProtection and APPID Unavailable to the user NT AUTHORITY\SYSTEM SID (S-1-5-18) from address LocalHost (Using LRPC) running in the application container Unavailable SID (Unavailable). This security permission can be modified using the Component Services administrative tool.
2024-04-30T11:56:27+0530	



Time	Event
2024-04-30T11:56:27+0530	04/30/2024 11:56:27 AM  LogName=System  EventCode=10016  EventType=3  ComputerName=DESKTOP-LU7VRCG  User=NOT_TRANSLATED  Sid=S-1-5-18  SidType=0  SourceName=Microsoft-Windows-DistributedCOM  Type=Warning  RecordNumber=18767  Keywords=Classic  TaskCategory=None  OpCode=Info  Message=The application-specific permission settings do not grant Local Launch permission for the COM Server application with CLSID  Windows-SecurityCenter.WscBrokerManager  and APPID  Unavailable  to the user NT AUTHORITY\SYSTEM SID (S-1-5-18) from address LocalHost (Using LRPC) running in the application container Unavailable SID (Unavailable). This security permission can be modified using the Component Services administrative tool.
2024-04-30T11:56:27+0530	04/30/2024 11:56:27 AM  LogName=System  EventCode=158  EventType=4  ComputerName=DESKTOP-LU7VRCG  User=NOT_TRANSLATED  Sid=S-1-5-19  SidType=0  SourceName=Microsoft-Windows-Time-Service  Type=Information  RecordNumber=18766  Keywords=None  TaskCategory=None  OpCode=Info  Message=The time provider 'VMICTimeProvider' has indicated that the current hardware and operating environment is not supported and has stopped. This behavior is expected for VMICTimeProvider on non-HyperV-guest environments. This may be the expected behavior for the current provider in the current operating environment as well.



2024-04-30T11:56:27+0530 04/30/2024 11:56:27 AM LogName=Application EventCode=1003 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft-Windows-Security-SPF RecordNumber=5644 Keywords=Classic TaskCategory=None Message=The Software Protection service has completed licensing status check Application Id=55c92734-d682-4d71-983e-d6ec3f16059f 1: 040fa323-92b1-4baf-97a2-5b67feaefddb, 1, 0 [(0 [0xC004F014, 0, 0], [(?)(?)(?)(?)(?)(?)(?)(?)])(1 )(2 )(3 )]  $2: 0724cb7d - 3437 - 4cb7 - 93cb - 830375d0079d, \ 1, \ 0 \ [(0 \ [0xC004F014, \ 0, \ 0], \ [(?)(?)(?)(?)(?)(?)(?)(?)(?)(?)(])(1)(2)(3)]\\$ 3: 0ad2ac98-7bb9-4201-8d92-312299201369, 1, 0 [(0 [0xC004F014, 0, 0], [(?)(?)(?)(?)(?)(?)(?)(?)(?)()(1) (2) (3)]  $4: 1a9a717a - cf13 - 4ba5 - 83c3 - 0 fe25fa868d5, \ 1, \ 0 \ [(0 \ [0xC004F014, \ 0, \ 0], \ [(?)(?)(?)(?)(?)(?)(?)(?)(?)])(1 \ )(2 \ )(3 \ )]$  $5: 221a02da - e2a1 - 4b75 - 864c - 0a4410a33fdf, \ 1, \ 0 \ [(0 \ [0xC004F014, \ 0, \ 0], \ [(?)(?)(?)(?)(?)(?)(?)(?)(?)])(1 \ )(2 \ )(3 \ )]$ 6: 291ece0e-9c38-40ca-a9e1-32cc7ec19507, 1, 0 [(0 [0xC004F014, 0, 0], [(?)(?)(?)(?)(?)(?)(?)(?)(?)()(1) (2) (3) ] 7: 2936d1d2-913a-4542-b54e-ce5a602a2a38, 1, 0 [(0 [0xC004F014, 0, 0], [(?)(?)(?)(?)(?)(?)(?)(?)(1)(2)(3)] 8: 2c293c26-a45a-4a2a-a350-c69a67097529, 1, 0 [(0 [0xC004F014, 0, 0], [(?)(?)(?)(?)(?)(?)(?)(?)(?)()(1) (2 )(3 )] 9: 2de67392-b7a7-462a-b1ca-108dd189f588, 1, 0 [(0 [0xC004F014, 0, 0], [(?)(?)(?)(?)(?)(?)(?)(?))](1)(2)(3)] 10: 2ffd8952-423e-4903-b993-72a1aa44cf82, 1, 0 [(0 [0xC004F014, 0, 0], [(?)(?)(?)(?)(?)(?)(?)(?)(?))])(1)(2)(3)] 11: 30a42c86-b7a0-4a34-8c90-ff177cb2acb7, 1, 0 [(0 [0xC004F014, 0, 0], [(?)(?)(?)(?)(?)(?)(?)(?)(?)(1)(2)(3)] 12: 345a5db0-d94f-4e3b-a0c0-7c42f7bc3ebf, 1, 0 [(0 [0xC004F014, 0, 0], [(?)(?)(?)(?)(?)(?)(?)(?)(?)(1)(2)(3)] 13: 3502365a-f88a-4ba4-822a-5769d3073b65, 1, 0 [(0 [0xC004F014, 0, 0], [(?)(?)(?)(?)(?)(?)(?)(?)(?)(1)(2)(3)] 14: 377333b1-8b5d-48d6-9679-1225c872d37c, 1, 0 [(0 [0xC004F014, 0, 0], [(?)(?)(?)(?)(?)(?)(?)(?)(?)())])(1)(2)(3)] 15: 3df374ef-d444-4494-a5a1-4b0d9fd0e203, 1, 0 [(0 [0xC004F014, 0, 0], [(?)(?)(?)(?)(?)(?)(?)(?)(?)()(1)(2)(3)] 16: 3f1afc82-f8ac-4f6c-8005-1d233e606eee, 1, 0 [(0 [0xC004F014, 0, 0], [(?)(?)(?)(?)(?)(?)(?)(?)])(1)(2)(3)] 17: 49cd895b-53b2-4dc4-a5f7-b18aa019ad37, 1, 0 [(0 [0xC004F014, 0, 0], [(?)(?)(?)(?)(?)(?)(?)(?)(?))])(1 )(2 )(3 )] 18: 4de7cb65-cdf1-4de9-8ae8-e3cce27b9f2c, 1, 0 [(0 [0xC004F014, 0, 0], [(?)(?)(?)(?)(?)(?)(?)(?)()(1)(2)(3)] 19: 4f3da0d2-271d-4508-ae81-626b60809a38, 1, 0 [(0 [0xC004F014, 0, 0], [(?)(?)(?)(?)(?)(?)(?)(?)(?)())(1)(2)(3)]  $21: 60b3ec1b-9545-4921-821f-311b129dd6f6, 1, 0 \\ [(0 \\ [0xC004F014, 0, 0], \\ [(?)(?)(?)(?)(?)(?)(?)(?)(?)(?)](1)(2)(3)[]$ 22: 613d217f-7f13-4268-9907-1662339531cd, 1, 0 [(0 [0xC004F014, 0, 0], [(?)(?)(?)(?)(?)(?)(?)(?)]])(1 )(2 )(3 )] 23: 62f0c100-9c53-4e02-b886-a3528ddfe7f6, 1, 0 [(0 [0xC004F014, 0, 0], [(?)(?)(?)(?)(?)(?)(?)(?)])(1 )(2 )(3 )]  $24: 6365275e - 368d - 46ca - a0ef - fc0404119333, \ 1, \ 0 \ [(0 \ [0xC004F014, \ 0, \ 0], \ [(?)(?)(?)(?)(?)(?)(?)(?)(?)])(1 \ )(2 \ )(3 \ )]$ 25: 721f9237-9341-4453-a661-09e8baa6cca5, 1, 0 [(0 [0xC004F014, 0, 0], [(?)(?)(?)(?)(?)(?)(?)(?)(?)(1)(2)(3)]  $26:73111121-5638-40f6-bc11-f1d7b0d64300,\ 1,\ 0\ [(0\ [0xC004F014,\ 0,\ 0],\ [(?)(?)(?)(?)(?)(?)(?)(?)(?)(?)(1)(2\ )(3\ )]$  $27:7a802526-4c94-4bd1-ba14-835a1aca2120,\ 1,\ 0\ [(0\ [0xC004F014,\ 0,\ 0],\ [(?)(?)(?)(?)(?)(?)(?)(?)(?)(?)])(1\ )(2\ )(3\ )]$  $28: 7cb546c0 - c7d5 - 44d8 - 9a5c - 69ecdd782b69, \ 1, \ 0 \ [(0 \ [0xC004F014, \ 0, \ 0], \ [(?)(?)(?)(?)(?)(?)(?)(?)(?)(])(1)(2)(3)] \\$  $29: 82 bbc 092 - bc 50 - 4e 16 - 8e 18 - b74 fc 486 aec 3, 1, 0 \ [(0 \ [0x C004 F014, 0, 0], [(?)(?)(?)(?)(?)(?)(?)(?)(?)(?))](1)(2)(3)] \\$  $31: 8b351c9c-f398-4515-9900-09df49427262,\ 1,\ 0\ [(0\ [0xC004F014,\ 0,\ 0],\ [(?)(?)(?)(?)(?)(?)(?)(?)(?)(?)(?)(1)(2)(3)]\\$  $32:90 da 7373-1 c51-430 b-b f26-c97 e9 c5 cdc 31,\ 1,\ 0\ [(0\ [0 xC004F014,\ 0,\ 0],\ [(?)(?)(?)(?)(?)(?)(?)(?)(?)(?)(1)(2)(3)]\\$  $33: 92 fb 872 6-92 a 8-4 ff c-94 c e-f82 e 07444653, \ 1, \ 0 \ [(0 \ [0 x C 004 F 014, \ 0, \ 0], \ [(?)(?)(?)(?)(?)(?)(?)(?)(?)])(1 \ )(2 \ )(3 \ )]$  $34:95dca82f-385d-4d39-b85b-5c73fa285d6f,\ 1,\ 0\ [(0\ [0xC004F014,\ 0,\ 0],\ [(?)(?)(?)(?)(?)(?)(?)(?)(?)(?)(?)(?)(2)(3)]\\$ 35: a48938aa-62fa-4966-9d44-9f04da3f72f2, 1, 0 [(0 [0xC004F014, 0, 0], [(?)(?)(?)(?)(?)(?)(?)(?)()(1)(2)(3)] 36: b0773a15-df3a-4312-9ad2-83d69648e356, 1, 0 [(0 [0xC004F014, 0, 0], [(?)(?)(?)(?)(?)(?)(?)(?)(?)(?)(1) (2 )(3 )]  $37: \ b4bfe195-541e-4e64-ad23-6177f19e395e, \ 1, \ 0\ [(0\ [0xC004F014,\ 0,\ 0],\ [(?)(?)(?)(?)(?)(?)(?)(?)(?)(?)(1)(2)(3)]$ 38: b68e61d2-68ca-4757-be45-0cc2f3e68eee, 1, 0 [(0 [0xC004F014, 0, 0], [(?)(?)(?)(?)(?)(?)(?)(?)(1)(1)(2)(3)] 39: bd3762d7-270d-4760-8fb3-d829ca45278a, 1, 1 [(0 [0x00000000, 1, 0], [(?)( 1 0x00000000)(?)( 2 0x00000000 0 0 msft:rm/algorithm/hwid/4.0 0x00000000 0)(?)(?)( 10 0x00000000 msft:rm/algorithm/flags/1. 0)(?)])(1)(2)(3)] 40: c86d5194-4840-4dae-9c1c-0301003a5ab0, 1, 0 [(0 [0xC004F014, 0, 0], [(?)(?)(?)(?)(?)(?)(?)(?)(?))])(1)(2)(3)] 41: ca7df2e3-5ea0-47b8-9ac1-b1be4d8edd69, 1, 0 [(0 [0xC004F014, 0, 0], [(?)(?)(?)(?)(?)(?)(?)(?))(1) )(2 )(3 )] 42: d552befb-48cc-4327-8f39-47d2d94f987c, 1, 0 [(0 [0xC004F014, 0, 0], [(?)(?)(?)(?)(?)(?)(?)(?)])(1)(2)(3)] 43: d6eadb3b-5ca8-4a6b-986e-35b550756111, 1, 0 [(0 [0xC004F014, 0, 0], [(?)(?)(?)(?)(?)(?)(?)(?)(?))])(1)(2)(3)] 44: df96023b-dcd9-4be2-afa0-c6c871159ebe, 1, 0 [(0 [0xC004F014, 0, 0], [(?)(?)(?)(?)(?)(?)(?)(?)(?)(?)])(1)(2)(3)] 45: e0c42288-980c-4788-a014-c080d2e1926e, 1, 0 [(0 [0xC004F014, 0, 0], [(?)(?)(?)(?)(?)(?)(?)(?)(?))() () () () () () 46: e4db50ea-bda1-4566-b047-0ca50abc6f07, 1, 0 [(0 [0xC004F014, 0, 0], [(?)(?)(?)(?)(?)(?)(?)(?)])(1 )(2 )(3 )] 47: e558417a-5123-4f6f-91e7-385c1c7ca9d4, 1, 0 [(0 [0xC004F014, 0, 0], [(?)(?)(?)(?)(?)(?)(?)(?)(?)(?)() )(2)(3)] 48: e7a950a2-e548-4f10-bf16-02ec848e0643, 1, 0 [(0 [0xC004F014, 0, 0], [(?)(?)(?)(?)(?)(?)(?)(?)(?)(1) (2 )(3 )] 49: eb6d346f-1c60-4643-b960-40ec31596c45, 1, 0 [(0 [0xC004F014, 0, 0], [(?)(?)(?)(?)(?)(?)(?)(?)(?)(1)(2)(3)] 50: ec868e65-fadf-4759-b23e-93fe37f2cc29, 1, 0 [(0 [0xC004F014, 0, 0], [(?)(?)(?)(?)(?)(?)(?)(?))])(1)(2)(3)] 51: ef51e000-2659-4f25-8345-3de70a9cf4c4, 1, 0 [(0 [0xC004F014, 0, 0], [(?)(?)(?)(?)(?)(?)(?)(?)(?))](1)(2)(3)] 53: fa755fe6-6739-40b9-8d84-6d0ea3b6d1ab, 1, 0 [(0 [0xC004F014, 0, 0], [(?)(?)(?)(?)(?)(?)(?)(?)]])(1 )(2 )(3 )] 54: fe74f55b-0338-41d6-b267-4a201abe7285, 1, 0 [(0 [0xC004F014, 0, 0], [(?)(?)(?)(?)(?)(?)(?)(?)(?)())(1)(2)(3)]



Time	Event
2024-04-30T11:56:27+0530	04/30/2024 11:56:27 AM  LogName=Application  EventCode=1066  EventType=4  ComputerName=DESKTOP-LUTVRCG  SourceName=Microsoft-Windows-Security-SPP  Type=Information  RecordNumber=5643  Keywords=Classic  TaskCategory=None  OpCode=None  Message=Initialization status for service objects.  C:WINDOWS\system32\sppwinob.dll, msft:spp/windowsfunctionality/agent/7.0, 0x00000000, 0x00000000  C:WINDOWS\system32\sppwinob.dll, msft:rm/algorithm/inherited/1.0, 0x00000000, 0x00000000  C:WINDOWS\system32\sppobjs.dll, msft:rm/algorithm/phone/1.0, 0x00000000, 0x00000000  C:WINDOWS\system32\sppobjs.dll, msft:spp/ketionScheduler/1.0, 0x00000000, 0x00000000  C:WINDOWS\system32\sppobjs.dll, msft:spp/ActionScheduler/1.0, 0x00000000, 0x00000000  C:WINDOWS\system32\sppobjs.dll, msft:spp/AstScheduler/1.0, 0x00000000, 0x00000000  C:WINDOWS\system32\sppobjs.dll, msft:spp/AstScheduler/1.0, 0x00000000, 0x00000000  C:WINDOWS\system32\sppobjs.dll, msft:spp/statecollector/pkey, 0x00000000, 0x00000000  C:WINDOWS\system32\sppobjs.dll, msft:spp/volume/services/kms/1.0, 0x00000000, 0x00000000  C:WINDOWS\system32\sppobjs.dll, msft:spp/volume/services/kms/1.0, 0x00000000, 0x00000000  C:WINDOWS\system32\sppobjs.dll, msft:spp/volume/services/kms/1.0, 0x00000000, 0x00000000  C:WINDOWS\system32\sppobjs.dll, msft:spp/volume/services/kms/1.0, 0x00000000, 0x00000000
2024-04-30T11:56:27+0530	04/30/2024 11:56:27 AM  LogName=Application  EventCode=16394  EventType=4  ComputerName=DESKTOP-LUTVRCG  SourceName=Microsoft-Windows-Security-SPP  Type=Information  RecordNumber=5642  Keywords=Classic  TaskCategory=None  OpCode=None  Message=Offline downlevel migration succeeded.
2024-04-30T11:56:27+0530	
2024-04-30T11:56:26+0530	04/30/2024 11:56:26 AM LogName=Security EventCode=4799 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67617 Keywords=Audit Success TaskCategory=Security Group Management OpCode=Info Message=A security-enabled local group membership was enumerated.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Group: Security ID:S-1-5-32-551 Group Name:Backup Operators Group Domain:Builtin  Process Information: Process Information: Process Information:



Time	Event
2024-04-30T11:56:26+0530	04/30/2024 11:56:26 AM LogName=Security EventCode=4799 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67616 Keywords=Audit Success TaskCategory=Security Group Management OpCode=Info Message=A security-enabled local group membership was enumerated. Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP
	Croup: Security ID:S-1-5-32-544 Group Name:Administrators Group Domain:Builtin  Process Information: Process ID:0x296c Process Name:C:Windows\System32\svchost.exe
2024-04-30T11:56:24+0530	·
	Security ID:S-1-5-18 Account Name:SYSTEM Account Domain:NT AUTHORITY Logon ID:0x3E7  Privileges:SeAssignPrimaryTokenPrivilege SeTcbPrivilege SeSecurityPrivilege SeSecurityPrivilege SeLoadDriverPrivilege SeBackupPrivilege SeBackupPrivilege SeRestorePrivilege SeRestorePrivilege SeAuditPrivilege SeAuditPrivilege SeAuditPrivilege SeAuditPrivilege SeSystemEnvironmentPrivilege SeSystemEnvironmentPrivilege SelmpersonatePrivilege SeDelegateSessionUserImpersonatePrivilege



2024-04-30T11:56:24+0530 04/30/2024 11:56:24 AM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67614 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-

Remote Credential Guard:-Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi

Authentication Package:Negotiate Transited Services:

Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:56:24+0530	04/30/2024 11:56:24 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67613
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



2024-04-30T11:56:24+0530 04/30/2024 11:56:24 AM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67612 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-

Virtual Account:No Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information: Workstation Name:-Source Network Address:-

Detailed Authentication Information: Logon Process:Advapi

Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:56:24+0530	04/30/2024 11:56:24 AM  LogName=Application  EventCode=0  EventType=4  ComputerName=DESKTOP-LU7VRCG  SourceName=gupdate  Type=Information  RecordNumber=5640  Keywords=Classic  TaskCategory=None  OpCode=Info  Message=The operation completed successfully.
2024-04-30T11:56:24+0530	04/30/2024 11:56:24 AM  LogName=Application  EventCode=0  EventType=4  ComputerName=DESKTOP-LU7VRCG  SourceName=edgeupdate  Type=Information  RecordNumber=5639  Keywords=Classic  TaskCategory=None  OpCode=Info  Message=Service stopped.
2024-04-30T11:56:22+0530	
2024-04-30T11:56:22+0530	



2024-04-30T11:56:22+0530 04/30/2024 11:56:22 AM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67610 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No

Impersonation Level:Impersonation

New Logon:

Security ID:S-1-5-18

Elevated Token:Yes

Account Name:SYSTEM

Account Domain:NT AUTHORITY

Logon ID:0x3E7

Linked Logon ID:0x0

Network Account Name:-

Network Account Domain:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:56:22+0530	04/30/2024 11:56:22 AM  LogName=Application  EventCode=0  EventType=4  ComputerName=DESKTOP-LU7VRCG  SourceName=AESMService  Type=Information  RecordNumber=5638  Keywords=Classic  TaskCategory=None  OpCode=Info  Message=AESMService: Service started/resumed
2024-04-30T11:55:58+0530	04/30/2024 11:55:58 AM  LogName=Application  EventCode=1003  EventType=4  ComputerName=DESKTOP-LUTVRCG  SourceName=Microsoft-Windows-Search  Type=Information  RecordNumber=5637  Keywords=Classic  TaskCategory=Search service  OpCode=NOTE: This dummy error message is necessary to force MC to output the above defines inside the FACILITY_WINDOWS guard instead of leaving it empty.  Message=The Windows Search Service started.
2024-04-30T11:55:57+0530	LogName=Security EventCode=4799 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67609 Keywords=Audit Success TaskCategory=Security Group Management OpCode=Info Message=A security-enabled local group membership was enumerated.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Group: Security ID:S-1-5-32-551 Group Name:Backup Operators Group Domain:Builtin
	Process Information: Process ID:0xe44 Process Name:C:\Windows\System32\SearchIndexer.exe



Time	Event
2024-04-30T11:55:57+0530	04/30/2024 11:55:57 AM
	LogName=Security
	EventCode=4799
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67608
	Keywords=Audit Success
	TaskCategory=Security Group Management
	OpCode=Info
	Message=A security-enabled local group membership was enumerated.
	Subject:
	Security ID:S-1-5-18
	Account Name:DESKTOP-LU7VRCG\$
	Account Domain:WORKGROUP
	Logon ID:0x3E7
	Group:
	Security ID:S-1-5-32-544
	Group Name:Administrators
	Group Domain:Builtin
	Process Information:
	Process ID:0xe44
	Process Name:C:\Windows\System32\SearchIndexer.exe
2024-04-30T11:55:55+0530	04/30/2024 11:55:55 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67607
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege



2024-04-30T11:55:55+0530 04/30/2024 11:55:55 AM

LogName=Security

EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67606 Keywords=Audit Success

TaskCategory=Logon

OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information:

Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:55:49+0530	04/30/2024 11:55:49 AM LogName=System EventCode=17 EventType=4 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=TPM Type=Information RecordNumber=18764 Keywords=None TaskCategory=None OpCode=Info Message=The Trusted Platform Module (TPM) hardware failed to execute a TPM command.
2024-04-30T11:55:49+0530	04/30/2024 11:55:49 AM LogName=System EventCode=17 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=TPM Type=Information RecordNumber=18763 Keywords=None TaskCategory=None OpCode=Info Message=The Trusted Platform Module (TPM) hardware failed to execute a TPM command.
2024-04-30T11:55:48+0530	04/30/2024 11:55:48 AM LogName=System EventCode=17 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=TPM Type=Information RecordNumber=18762 Keywords=None TaskCategory=None OpCode=Info Message=The Trusted Platform Module (TPM) hardware failed to execute a TPM command.
2024-04-30T11:55:42+0530	04/30/2024 11:55:42 AM LogName=Security EventCode=4672 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67605 Keywords=Audit Success TaskCategory=Special Logon OpCode=Info Message=Special privileges assigned to new logon.  Subject: Security ID:S-1-5-18 Account Name:SYSTEM Account Domain:NT AUTHORITY Logon ID:0x3E7 Privileges:SeAssignPrimaryTokenPrivilege SeTcbPrivilege SeTcbPrivilege SeTakeOwnershipPrivilege SeTakeOwnershipPrivilege SeBackupPrivilege SeBackupPrivilege SeRestorePrivilege SeRestorePrivilege SeRestorePrivilege SeRestorePrivilege SeSystemEnvironmentPrivilege SeSystemEnvironmentPrivilege SeSystemEnvironmentPrivilege SelbelegateSessionUseImpersonatePrivilege



2024-04-30T11:55:42+0530 04/30/2024 11:55:42 AM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67604 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No

Impersonation Level:Impersonation

New Logon:

Security ID:S-1-5-18

Elevated Token:Yes

Account Name:SYSTEM

Account Domain:NT AUTHORITY

Logon ID:0x3E7

Linked Logon ID:0x0

Network Account Name:-

Network Account Domain:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi

Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:55:40+0530	04/30/2024 11:55:40 AM LogName=Security EventCode=4672 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67603 Keywords=Audit Success TaskCategory=Special Logon OpCode=Info Message=Special privileges assigned to new logon.  Subject: Security ID:S-1-5-18 Account Name:SYSTEM Account Domain:NT AUTHORITY Logon ID:0x3E7  Privileges:SeAssignPrimaryTokenPrivilege SeTcbPrivilege SeSecurityPrivilege SeSecurityPrivilege SeSecurityPrivilege SeSecurityPrivilege SeSecurityPrivilege SeSeachonDriverPrivilege SeBackupPrivilege SeBackupPrivilege SeBackupPrivilege SeBackupPrivilege SePaduflivilege SeSeDeleigateSessionUserImpersonatePrivilege



2024-04-30T11:55:40+0530 04/30/2024 11:55:40 AM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67602 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-

Virtual Account:No Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:55:39+0530	04/30/2024 11:55:39 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67601
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



2024-04-30T11:55:39+0530 04/30/2024 11:55:39 AM

LogName=Security EventCode=4624

EventType=0 ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67600 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:55:36+0530	04/30/2024 11:55:36 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67599
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



2024-04-30T11:55:36+0530 04/30/2024 11:55:36 AM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67598 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No

Impersonation Level:Impersonation

New Logon:

Security ID:S-1-5-18

Elevated Token:Yes

Account Name:SYSTEM

Account Domain:NT AUTHORITY

Logon ID:0x3E7

Linked Logon ID:0x0

Network Account Name:-

Network Account Domain:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:54:58+0530	04/30/2024 11:54:58 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67597
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



2024-04-30T11:54:58+0530 04/30/2024 11:54:58 AM

LogName=Security EventCode=4624

EventType=0 ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67596 Keywords=Audit Success TaskCategory=Logon

OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information:

Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:54:34+0530	
	User: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG  Process Information: Process ID:0x1580 Process Name:C:\Windows\explorer.exe
2024-04-30T11:54:27+0530	·
	Account Domain:NT AUTHORITY Logon ID:0x3E7  Privileges:SeAssignPrimaryTokenPrivilege SeTcbPrivilege SeSecurityPrivilege SeSecurityPrivilege SeLadDriverPrivilege SeBackupPrivilege SeBackupPrivilege SeBackupPrivilege SeBestorePrivilege SeDebugPrivilege SeJebugPrivilege SeSubugPrivilege



2024-04-30T11:54:27+0530 04/30/2024 11:54:27 AM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67593 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:54:18+0530	04/30/2024 11:54:18 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67592
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



2024-04-30T11:54:18+0530 04/30/2024 11:54:18 AM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67591 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No

Impersonation Level:Impersonation

New Logon:

Security ID:S-1-5-18

Elevated Token:Yes

Account Name:SYSTEM

Account Domain:NT AUTHORITY

Logon ID:0x3E7

Linked Logon ID:0x0

Network Account Name:-

Network Account Domain:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:54:16+0530	04/30/2024 11:54:16 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67590
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



2024-04-30T11:54:16+0530 04/30/2024 11:54:16 AM

LogName=Security EventCode=4624

EventType=0 ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67589 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No

Impersonation Level:Impersonation

New Logon:

Security ID:S-1-5-18

Elevated Token:Yes

Account Name:SYSTEM

Account Domain:NT AUTHORITY

Logon ID:0x3E7

Linked Logon ID:0x0

Network Account Name:-

Network Account Domain:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:53:34+0530	04/30/2024 11:53:34 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67588
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SeImpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



2024-04-30T11:53:34+0530 04/30/2024 11:53:34 AM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67587 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:53:32+0530	LogName=Security EventCode=4634 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67586 Keywords=Audit Success TaskCategory=Logoff OpCode=Info Message=An account was logged off.  Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin
	Account Domain:DESKTOP-LU7VRCG Logon ID:0xC319E  Logon Type:2  This event is generated when a logon session is destroyed. It may be positively correlated with a logon event using the Logon ID value. Logon IDs are only unique between reboots on the same computer.
2024-04-30T11:53:32+0530	
	Subject: Security ID:S-1-5-18 Account Name:SYSTEM Account Domain:NT AUTHORITY Logon ID:0x3E7  Privileges:SeAssignPrimaryTokenPrivilege SeTcbPrivilege SeSecurityPrivilege SeSecurityPrivilege SeTakeOwnershipPrivilege SeLoadDriverPrivilege SeBackupPrivilege SeBackupPrivilege SeRestorePrivilege SeRestorePrivilege SeRestorePrivilege SeRestorePrivilege SeRestorePrivilege SeSystemEnvironmentPrivilege SeSystemEnvironmentPrivilege



2024-04-30T11:53:32+0530 04/30/2024 11:53:32 AM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67584 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi

Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:53:32+0530	04/30/2024 11:53:32 AM
	LogName=Security
	EventCode=4634
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67583
	Keywords=Audit Success
	TaskCategory=Logoff
	OpCode=Info
	Message=An account was logged off.
	Subject:
	Security ID:S-1-5-21-1102696979-4129790392-413580853-1001
	Account Name:admin
	Account Domain:DESKTOP-LU7VRCG
	Logon ID:0xC31C6
	Logon Type:2
	This event is generated when a logon session is destroyed. It may be positively correlated with a logon event using
	the Logon ID value. Logon IDs are only unique between reboots on the same computer.
2024-04-30T11:53:32+0530	04/30/2024 11:53:32 AM
202 1 0 1 00 1 1 1 1 0 0 1 0 2 1 0 0 0 0	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67582
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-21-1102696979-4129790392-413580853-1001
	Account Name:admin
	Account Domain:DESKTOP-LU7VRCG
	Logon ID:0xC319E
	Privileges:SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



2024-04-30T11:53:32+0530 04/30/2024 11:53:32 AM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67581 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:2 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No

Elevated Token:No

Impersonation Level:Impersonation

New Logon:

Security ID:S-1-5-21-1102696979-4129790392-413580853-1001

Account Name:admin

Account Domain: DESKTOP-LU7VRCG

Logon ID:0xC31C6

Linked Logon ID:0xC319E Network Account Name:-

Network Account Domain:-

Process Information:

Process ID:0x9fc

Process Name:C:\Windows\System32\svchost.exe

Network Information:

Workstation Name:DESKTOP-LU7VRCG Source Network Address:127.0.0.1

Detailed Authentication Information:

Logon Process:User32 Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



2024-04-30T11:53:32+0530 04/30/2024 11:53:32 AM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67580 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:2 Restricted Admin Mode:-Remote Credential Guard:-

Virtual Account:No Elevated Token:Yes

Impersonation Level:Impersonation

New Logon:

Security ID:S-1-5-21-1102696979-4129790392-413580853-1001

Account Name:admin

Account Domain: DESKTOP-LU7VRCG

Logon ID:0xC319E

Linked Logon ID:0xC31C6

Network Account Name:-

Network Account Domain:-

Process Information:

Process ID:0x9fc

Process Name:C:\Windows\System32\svchost.exe

Network Information:

Workstation Name:DESKTOP-LU7VRCG Source Network Address:127.0.0.1

Source Port:0

Detailed Authentication Information:

Logon Process:User32 Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
Time 2024-04-30T11:53:32+0530	Event  04/30/2024 11:53:32 AM  LogName=Security EventCode=4648 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67579 Keywords=Audit Success TaskCategory=Logon OpCode=Info Message=A logon was attempted using explicit credentials.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Name:DESKTOP-LUTVRCG\$ Logon GUID:(00000000-0000-0000-0000000000)  Account Whose Credentials Were Used: Account Name:admin Account Domain:DESKTOP-LUTVRCG Logon GUID:(00000000-0000-0000-0000000000)  Target Server: Target Server Name:localhost Additional Information:localhost Process Information: Process Information: Process Information: Process Name:C:Windows\System32\svchost.exe Network Information: Network Informa
	Network Address:127.0.0.1 Port:0  This event is generated when a process attempts to log on an account by explicitly specifying that account 's credentials. This most commonly occurs in batch-type configurations such as scheduled tasks, or when using the RUNAS command.
2024-04-30T11:53:31+0530	04/30/2024 11:53:31 AM  LogName=System  EventCode=113  EventType=4  ComputerName=DESKTOP-LUTVRCG  User=NOT_TRANSLATED  Sid=S-1-5-18  SidType=0  SourceName=Microsoft-Windows-HttpService  Type=Information  RecordNumber=18761  Keywords=Flagged on all HTTP events triggered on a URL group  TaskCategory=HTTP Configuration Property Trace Task  OpCode=AddUrl  Message=Attempted to add URL (https://+:26769/) to URL group (0xFE00000320000001). Status: 0x0.  Process Id 0x1234 Executable path \Device\HarddiskVolume3\Program Files (x86)\eMudhra\emBridge\emBridge.exe,  User S-1-5-18
2024-04-30T11:53:31+0530	04/30/2024 11:53:31 AM  LogName=System  EventCode=111  EventType=4  ComputerName=DESKTOP-LUTVRCG  User=NOT_TRANSLATED  Sid=S-1-5-18  SidType=0  SourceName=Microsoft-Windows-HttpService  Type=Information  RecordNumber=18760  Keywords=Flagged on all HTTP events triggered on a URL group  TaskCategory=HTTP Configuration Property Trace Task  OpCode=CreateUrlGroup  Message=Create URL group 0xFE00000320000001. Status 0x0. Process Id 0x1234 Executable path \Device\ HarddiskVolume3\Program Files (x86)\eMudhra\emBridge\emBridge.exe, User S-1-5-18



Time	Event
2024-04-30T11:53:26+0530	LogName=Security EventCode=4798 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67578 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=A user's local group membership was enumerated.  Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LUTVRCG Logon ID:0x686C2  User: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LUTVRCG Process Information: Process Information: Process ID:0x1340
2024-04-30T11:53:24+0530	Process Name:C:\Windows\explorer.exe  04/30/2024 11:53:24 AM  LogName=System  EventCode=15301  EventType=3  ComputerName=DESKTOP-LU7VRCG  SourceName=Microsoft-Windows-HttpEvent  Type=Warning  RecordNumber=18759  Keywords=Classic  TaskCategory=None  OpCode=None  Message=SSL Certificate Settings created by an admin process for endpoint : 0.0.0.0:26770 .
2024-04-30T11:53:24+0530	04/30/2024 11:53:24 AM  LogName=System  EventCode=120  EventType=4  ComputerName=DESKTOP-LU7VRCG  User=NOT_TRANSLATED  Sid=S-1-5-18  SidType=0  SourceName=Microsoft-Windows-HttpService Type=Information  RecordNumber=18758  Keywords=Flagged on all HTTP events handling SSL interactions  TaskCategory=HTTP SSL Trace Task  OpCode=SslCertSettingsCreated  Message=SSL Certificate Settings created by an admin process for endpoint : 0.0.0.0:26770. Status 0x0. Process  Id 0x1A84 Executable path \Device\Harddisk\Volume3\Windows\Sys\WOW64\netsh.exe, User S-1-5-18
2024-04-30T11:53:24+0530	04/30/2024 11:53:24 AM LogName=System EventCode=15300 EventType=3 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft-Windows-HttpEvent Type=Warning RecordNumber=18757 Keywords=Classic TaskCategory=None OpCode=None Message=SSL Certificate Settings deleted for endpoint: 0.0.0.0:26770.



Time	Event
2024-04-30T11:53:24+0530	04/30/2024 11:53:24 AM  LogName=System  EventCode=119  EventType=4  ComputerName=DESKTOP-LU7VRCG  User=NOT_TRANSLATED  Sid=S-1-5-18  SidType=0  SourceName=Microsoft-Windows-HttpService Type=Information  RecordNumber=18756  Keywords=Flagged on all HTTP events handling SSL interactions  TaskCategory=HTTP SSL Trace Task  OpCode=SslCertSettingsDeleted  Message=SSL Certificate Settings deleted for endpoint : 0.0.0.0:26770. Status 0x0. Process Id 0xC48 Executable  path \Device\HarddiskVolume3\Windows\SysWOW64\netsh.exe, User S-1-5-18
2024-04-30T11:53:24+0530	04/30/2024 11:53:24 AM LogName=System EventCode=112 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-HttpService Type=Information RecordNumber=18755 Keywords=Flagged on all HTTP events dealing with service setup TaskCategory=HTTP Setup Trace Task OpCode=ResvUrlV2 Message=Attempted to reserve URL https://+:26770/. Status 0xC0000035. Process Id 0x1708 Executable path \ Device\Harddisk\Volume3\Windows\Sys\WOW64\netsh.exe, User S-1-5-18
2024-04-30T11:53:24+0530	04/30/2024 11:53:24 AM LogName=Security EventCode=5061 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67577 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:RSA Key Name:(6527011C-6439-49F5-9C53-5930EB9A70B4) Key Type:Machine key.  Cryptographic Operation: Operation:Open Key. Return Code:0x0
2024-04-30T11:53:22+0530	04/30/2024 11:53:22 AM LogName=System EventCode=15301 EventType=3 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft-Windows-HttpEvent Type=Warning RecordNumber=18754 Keywords=Classic TaskCategory=None OpCode=None Message=SSL Certificate Settings created by an admin process for endpoint : 0.0.0.0:26769 .



Time	Event
2024-04-30T11:53:22+0530	04/30/2024 11:53:22 AM  LogName=System  EventCode=120  EventType=4  ComputerName=DESKTOP-LU7VRCG  User=NOT_TRANSLATED  Sid=S-1-5-18  SidType=0  SourceName=Microsoft-Windows-HttpService  Type=Information  RecordNumber=18753  Keywords=Flagged on all HTTP events handling SSL interactions  TaskCategory=HTTP SSL Trace Task  OpCode=SslCertSettingsCreated  Message=SSL Certificate Settings created by an admin process for endpoint : 0.0.0.0:26769. Status 0x0. Process  Id 0x12FC Executable path \Device\HarddiskVolume3\Windows\SysWOW64\netsh.exe, User S-1-5-18
2024-04-30T11:53:22+0530	
2024-04-30T11:53:21+0530	
2024-04-30T11:53:21+0530	04/30/2024 11:53:21 AM LogName=System EventCode=15300 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft-Windows-HttpEvent Type=Warning RecordNumber=18751 Keywords=Classic TaskCategory=None OpCode=None Message=SSL Certificate Settings deleted for endpoint : 0.0.0.0:26769 .



Time	Event
2024-04-30T11:53:19+0530	04/30/2024 11:53:19 AM  LogName=System EventCode=112 EventType=4  ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-HttpService Type=Information RecordNumber=18750 Keywords=Flagged on all HTTP events dealing with service setup TaskCategory=HTTP Setup Trace Task OpCode=ResvUrlV2 Message=Attempted to reserve URL https://+:26769/. Status 0xC0000035. Process Id 0x1878 Executable path \ Device\HarddiskVolume3\Windows\Sys\WO\W64\netsh.exe, User S-1-5-18
2024-04-30T11:53:15+0530	· · · · · · · · · · · · · · · · · · ·
	SeSecurityPrivilege SeTakeOwnershipPrivilege SeLoadDriverPrivilege SeBackupPrivilege SeBackupPrivilege SeRestorePrivilege SeDebugPrivilege SeDebugPrivilege SeAuditPrivilege SeSystemEnvironmentPrivilege SeSystemEnvironmentPrivilege SelmpersonatePrivilege SeDelegateSessionUserImpersonatePrivilege



2024-04-30T11:53:15+0530 04/30/2024 11:53:15 AM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67574 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No

Impersonation Level:Impersonation

New Logon:

Security ID:S-1-5-18

Elevated Token:Yes

Account Name:SYSTEM

Account Domain:NT AUTHORITY

Logon ID:0x3E7

Linked Logon ID:0x0

Network Account Name:-

Network Account Domain:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi

Authentication Package:Negotiate Transited Services:

Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:53:14+0530	04/30/2024 11:53:14 AM  LogName=Security EventCode=4798 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67573 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=A user's local group membership was enumerated.
	Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 User:
	Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG  Process Information: Process ID:0x664
2024-04-30T11:53:09+0530	Process Name:C:\Windows\System32\LogonUI.exe  04/30/2024 11:53:09 AM LogName=System EventCode=1025 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-TPM-WMI Type=Information RecordNumber=18749 Keywords=None TaskCategory=None OpCode=Info Message=The TPM was successfully provisioned and is now ready for use.
2024-04-30T11:53:08+0530	



īme	Event
2024-04-30T11:53:07+0530	04/30/2024 11:53:07 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67572
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



2024-04-30T11:53:07+0530 04/30/2024 11:53:07 AM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67571 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:52:58+0530	04/30/2024 11:52:58 AM  LogName=System  EventCode=18  EventType=4  ComputerName=DESKTOP-LUTVRCG  User=NOT_TRANSLATED  Sid=S-1-5-18  SidType=0  SourceName=TPM  Type=Information  RecordNumber=18747  Keywords=None  TaskCategory=None  OpCode=Info  Message=This event triggers the Trusted Platform Module (TPM) provisioning/status check to run.
2024-04-30T11:52:58+0530	04/30/2024 11:52:58 AM  LogName=System  EventCode=7026  EventType=4  ComputerName=DESKTOP-LUTVRCG  SourceName=Microsoft-Windows-Service Control Manager  Type=Information  RecordNumber=18746  Keywords=Classic  TaskCategory=None  OpCode=The operation completed successfully.  Message=The following boot-start or system-start driver(s) did not load:  dam  WinSetupMon
2024-04-30T11:52:58+0530	04/30/2024 11:52:58 AM  LogName=System  EventCode=7000  EventType=2  ComputerName=DESKTOP-LUTVRCG  SourceName=Microsoft-Windows-Service Control Manager  Type=Error  RecordNumber=18745  Keywords=Classic  TaskCategory=None  OpCode=The operation completed successfully.  Message=The Splunkd service failed to start due to the following error:  The service did not respond to the start or control request in a timely fashion.
2024-04-30T11:52:58+0530	
2024-04-30T11:52:52+0530	04/30/2024 11:52:52 AM LogName=System EventCode=1014 EventType=3 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-20 SidType=0 SourceName=Microsoft-Windows-DNS Client Events Type=Warning RecordNumber=18743 Keywords=None TaskCategory=1014 OpCode=Info Message=Name resolution for the name resources.emudhra.com timed out after none of the configured DNS servers responded. Client PID 4660.



Time	Event
2024-04-30T11:52:48+0530	04/30/2024 11:52:48 AM LogName=System EventCode=10016 EventType=3 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=S-1-5-19 SidType=0 SourceName=Microsoft-Windows-DistributedCOM Type=Warning RecordNumber=18742 Keywords=Classic TaskCategory=None OpCode=Info Message=The application-specific permission settings do not grant Local Activation permission for the COM Server application with CLSID (6B3B8D23-FA8D-40B9-8DBD-B950333E2C52) and APPID (4839DDB7-58C2-48F5-8283-E1D1807D0D7D) to the user NT AUTHORITY\LOCAL SERVICE SID (S-1-5-19) from address LocalHost (Using LRPC) running in the application container Unavailable SID (Unavailable). This security permission can be modified using the Component Services administrative tool.
2024-04-30T11:52:48+0530	04/30/2024 11:52:48 AM LogName=System EventCode=10016 EventType=3 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-19 SidType=0 SourceName=Microsoft-Windows-DistributedCOM Type=Warning RecordNumber=18741 Keywords=Classic TaskCategory=None OpCode=Info Message=The application-specific permission settings do not grant Local Activation permission for the COM Server application with CLSID (6B38BD23-FA8D-40B9-8DBD-B950333E2C52) and APPID [4839DDB7-58C2-48F5-8283-E1D1807D0D7D] to the user NT AUTHORITYLOCAL SERVICE SID (S-1-5-19) from address LocalHost (Using LRPC) running in the application container Unavailable SID (Unavailable). This security permission can be modified using the Component Services administrative tool.
2024-04-30T11:52:47+0530	04/30/2024 11:52:47 AM LogName=Security EventCode=5059 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67570 Keywords=Audit Success TaskCategory=Other System Events OpCode=Info Message=Key migration operation.  Subject: Security ID:S-1-5-19 Account Name:LOCAL SERVICE Account Name:LOCAL SERVICE Account Domain:NT AUTHORITY Logon ID:0x3E5  Process Information: Process Information: Process Creation Time:2024-04-30T06:22:45.412718900Z  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:ECDSA_P256 Key Name:Microsoft Connected Devices Platform device certificate Key Type:User key.  Additional Information: Operation:Export of persistent cryptographic key.



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Time	Event
	04/30/2024 11:52:47 AM LogName=Security
	EventCode=5061
	EventType=0
	ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing.
	Soundervaire-inicident windows security adding. Type-information
	RecordNumber=67569
	Keywords=Audit Success Tod/Coteans_Sustain Intensity
	TaskCategory=System Integrity OpCode=Info
	Message=Cryptographic operation.
	Subject:
	Security ID:S-1-5-19 Account Name:LOCAL SERVICE
	Account Domain:NT AUTHORITY
	Logon ID:0x3E5
	Cryptographic Parameters:
	Provider Name:Microsoft Software Key Storage Provider Algorithm Name:ECDSA_P256
	Key Name: Microsoft Connected Devices Platform device certificate
	Key Type:User key.
	Cryptographic Operation:
	Operation:Open Key. Return Code:0x0
2024-04-30T11:52:47+0530	04/30/2024 11:52:47 AM
	LogName=Security
	EventCode=5058 EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information Type=I
	RecordNumber=67568 Keywords=Audit Success
	TaskCategory=Other System Events
	OpCode=Info Message=Key file operation.
	Subject:
	Security ID:S-1-5-19 Account Name:LOCAL SERVICE
	Account Domain:NT AUTHORITY
	Logon ID:0x3E5
	Process Information:
	Process ID:8784 Process Creation Time:2024-04-30T06:22:45.412718900Z
	Cryptographic Parameters:
	Provider Name:Microsoft Software Key Storage Provider
	Algorithm Name:UNKNOWN
	Key Name:Microsoft Connected Devices Platform device certificate Key Type:User key.
	Key File Operation Information:
	File Path: C:\WINDOWS\ServiceProfiles\LocalService\AppData\Roaming\Microsoft\Crypto\Keys\
	de7cf8a7901d2ad13e5c67c29e5d1662_bd55c2c6-03b7-4c4f-9696-8861d56332c0  Operation:Read persisted key from file.
	Return Code:0x0
2024-04-30T11:52:47+0530	
	LogName=Application EventCode=0
	EventType=4
	ComputerName=DESKTOP-LU7VRCG
	SourceName=igccservice
	Type=Information RecordNumber=5636
	Keywords=Classic
	TaskCategory=None
	OpCode=Info
	Message=Service started successfully.



Time	Event
2024-04-30T11:52:45+0530	
	Process Information: Process ID:5996 Process Creation Time:2024-04-30T06:22:39.511146700Z  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:ECDSA_P256 Key Name:Microsoft Connected Devices Platform device certificate Key Type:User key.
	Additional Information: Operation:Export of persistent cryptographic key. Return Code:0x0
2024-04-30T11:52:45+0530	
	Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG Logon ID:0x686C2  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:ECDSA_P256 Key Name:Microsoft Connected Devices Platform device certificate Key Type:User key.
	Cryptographic Operation: Operation:Open Key. Return Code:0x0



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Time	Event
2024-04-30T11:52:45+0530	
	Process Information: Process ID:5996 Process Creation Time:2024-04-30T06:22:39.511146700Z
	Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:UNKNOWN Key Name:Microsoft Connected Devices Platform device certificate Key Type:User key.
	Key File Operation Information: File Path: C:\Users\admin\AppData\Roaming\Microsoft\Crypto\Keys\de7cf8a7901d2ad13e5c67c29e5d1662_bd55c2c6-03b7 -4c4f-9696-8861d56332c0 Operation:Read persisted key from file. Return Code:0x0
2024-04-30T11:52:40+0530	04/30/2024 11:52:40 AM  LogName=Application  EventCode=0  EventType=4  ComputerName=DESKTOP-LUTVRCG  SourceName=igfxCUIService2.0.0.0  Type=Information  RecordNumber=5635  Keywords=Classic  TaskCategory=None  OpCode=Info  Message=The operation completed successfully.
2024-04-30T11:52:40+0530	
2024-04-30T11:52:39+0530	04/30/2024 11:52:39 AM LogName=Application EventCode=0 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=igfxCUIService2.0.0.0 Type=Information RecordNumber=5633 Keywords=Classic TaskCategory=None OpCode=Info Message=The operation completed successfully.



Time	Event
2024-04-30T11:52:39+0530	04/30/2024 11:52:39 AM  LogName=Application  EventCode=0  EventType=4  ComputerName=DESKTOP-LUTVRCG  SourceName=igfxCUIService2.0.0.0  Type=Information  RecordNumber=5632  Keywords=Classic  TaskCategory=None  OpCode=Info  Message=The operation completed successfully.
2024-04-30T11:52:38+0530	04/30/2024 11:52:38 AM LogName=Security EventCode=4672 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67564 Keywords=Audit Success TaskCategory=Special Logon OpCode=Info Message=Special privileges assigned to new logon.  Subject: Security ID:S-1-5-18 Account Name:SYSTEM Account Domain:NT AUTHORITY Logon ID:0x3E7 Privileges:SeAssignPrimaryTokenPrivilege SeTcAPrivilege SeSecurityPrivilege SeSeacurityPrivilege SeSeacurityPrivilege SeBackupPrivilege SeBackupPrivilege SeBackupPrivilege SeRestorePrivilege SeRestorePrivilege SeAuditPrivilege SeSystemEnvironmentPrivilege SeSystemEnvironmentPrivilege SeSystemEnvironmentPrivilege SeSpecial SessionUserImpersonatePrivilege



2024-04-30T11:52:38+0530 04/30/2024 11:52:38 AM

LogName=Security EventCode=4624

EventType=0 ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67563 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No

Impersonation Level:Impersonation

New Logon:

Security ID:S-1-5-18

Elevated Token:Yes

Account Name:SYSTEM

Account Domain:NT AUTHORITY

Logon ID:0x3E7

Linked Logon ID:0x0

Network Account Name:-

Network Account Domain:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:52:38+0530	04/30/2024 11:52:38 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67562
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



LogName=Security EventCode=4624

EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67561 Keywords=Audit Success

TaskCategory=Logon

OpCode=Info Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information:

Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:52:38+0530	04/30/2024 11:52:38 AM  LogName=Application  EventCode=2  EventType=4  ComputerName=DESKTOP-LUTVRCG  SourceName=WMIRegistrationService  Type=Information  RecordNumber=5631  Keywords=Classic  TaskCategory=None  OpCode=None  Message=Intel(R) WMI Registration Service has successfully finished WMI Registration.
2024-04-30T11:52:37+0530	04/30/2024 11:52:37 AM LogName=Security EventCode=4799 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67560 Keywords=Audit Success TaskCategory=Security Group Management OpCode=Info Message=A security-enabled local group membership was enumerated.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Group: Security ID:S-1-5-32-544 Group Name:Administrators Group Domain:Builtin
	Process Information: Process ID:0x688 Process Name:C:\Windows\System32\svchost.exe
2024-04-30T11:52:37+0530	04/30/2024 11:52:37 AM  LogName=Application  EventCode=63  EventType=3  ComputerName=DESKTOP-LUTVRCG  User=NOT_TRANSLATED  Sid=S-1-5-18  SidType=0  SourceName=Microsoft-Windows-WMI  Type=Warning  RecordNumber=5630  Keywords=None  TaskCategory=None  OpCode=Info  Message=A provider, IntelMEProv, has been registered in the Windows Management Instrumentation namespace root\ Intel_ME to use the LocalSystem account. This account is privileged and the provider may cause a security violation if it does not correctly impersonate user requests.
2024-04-30T11:52:37+0530	04/30/2024 11:52:37 AM LogName=Application EventCode=63 EventType=3 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-WMI Type=Warning RecordNumber=5629 Keywords=None TaskCategory=None OpCode=Info Message=A provider, IntelMEProv, has been registered in the Windows Management Instrumentation namespace root\ Intel_ME to use the LocalSystem account. This account is privileged and the provider may cause a security violation if it does not correctly impersonate user requests.



Time	Event
2024-04-30T11:52:37+0530	04/30/2024 11:52:37 AM  LogName=Application  EventCode=63  EventType=3  ComputerName=DESKTOP-LUTVRCG  User=NOT_TRANSLATED  Sid=S-1-5-18  SidType=0  SourceName=Microsoft-Windows-WMI  Type=Warning  RecordNumber=5628  Keywords=None  TaskCategory=None  OpCode=Info  Message=A provider, IntelMEProv, has been registered in the Windows Management Instrumentation namespace root\ Intel_ME to use the LocalSystem account. This account is privileged and the provider may cause a security violation if it does not correctly impersonate user requests.
2024-04-30T11:52:33+0530	04/30/2024 11:52:33 AM LogName=System EventCode=7001 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-Winlogon Type=Information RecordNumber=18740 Keywords=None TaskCategory=1101 OpCode=Info Message=User Logon Notification for Customer Experience Improvement Program
2024-04-30T11:52:33+0530	
2024-04-30T11:52:33+0530	



Time	Event
2024-04-30T11:52:33+0530	04/30/2024 11:52:33 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67559
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-21-1102696979-4129790392-413580853-1001
	Account Name:admin
	Account Domain:DESKTOP-LU7VRCG
	Logon ID:0x68686
	Privileges:SeSecurityPrivilege
	SeTakeOwnershipPrivilege SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67558 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:2 Restricted Admin Mode:-

Remote Credential Guard:-Virtual Account:No

Elevated Token:No

Impersonation Level:Impersonation

New Logon:

Security ID:S-1-5-21-1102696979-4129790392-413580853-1001

Account Name:admin

Account Domain: DESKTOP-LU7VRCG

Logon ID:0x686C2

Linked Logon ID:0x68686

Network Account Name:-

Network Account Domain:-

Process Information:

Process ID:0x9fc

Process Name:C:\Windows\System32\svchost.exe

Network Information:

Workstation Name:DESKTOP-LU7VRCG Source Network Address:127.0.0.1

Source Port:0

Detailed Authentication Information:

Logon Process:User32 Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



LogName=Security EventCode=4624

EventType=0 ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67557 Keywords=Audit Success TaskCategory=Logon

OpCode=Info Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information:

Logon Type:2

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

New Logon:

Security ID:S-1-5-21-1102696979-4129790392-413580853-1001

Account Name:admin

Account Domain: DESKTOP-LU7VRCG

Logon ID:0x68686

Linked Logon ID:0x686C2

Network Account Name:-

Network Account Domain:-

Process Information:

Process ID:0x9fc

Process Name:C:\Windows\System32\svchost.exe

Network Information:

Workstation Name:DESKTOP-LU7VRCG Source Network Address:127.0.0.1

Source Port:0

Detailed Authentication Information:

Logon Process:User32

Authentication Package:Negotiate Transited Services:

Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Fuend
Time	Event Control of the
2024-04-30T11:52:33+0530	LogName=Security
	EventCode=4648
	EventType=0 ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67556 Keywords=Audit Success
	TaskCategory=Logon
	OpCode=Info
	Message=A logon was attempted using explicit credentials.
	Subject:
	Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$
	Account Domain:WORKGROUP
	Logon ID:0x3E7
	Logon GUID:{00000000-0000-0000-000000000000000000
	Account Whose Credentials Were Used:
	Account Name:admin
	Account Domain:DESKTOP-LU7VRCG Logon GUID:{0000000-0000-0000-0000-00000000000}
	2000 0012 (00000000 0000 0000 0000000000
	Target Server:
	Target Server Name:localhost Additional Information:localhost
	Process Information: Process ID:0x9fc
	Process Name: C:\Windows\System32\svchost.exe
	Network Information: Network Address:127.0.0.1
	Port:0
	This count is a second during a second to be a second to be a second to be a second to
	This event is generated when a process attempts to log on an account by explicitly specifying that account 's credentials. This most commonly occurs in batch-type configurations such as scheduled tasks, or when using the
	RUNAS command.
2024-04-30T11:52:33+0530	04/30/2024 11:52:33 AM
	LogName=Application
	EventCode=6003 EventType=4
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft-Windows-Winlogon Type=Information
	RecordNumber=5627
	Keywords=Classic
	TaskCategory=None OpCode=None
	Message=The winlogon notification subscriber <sessionenv> was unavailable to handle a critical notification event.</sessionenv>
2024-04-30T11:52:32+0530	04/30/2024 11:52:32 AM
	LogName=Application
	EventCode=0 EventType=4
	ComputerName=DESKTOP-LU7VRCG
	SourceName=jenkins
	Type=Information RecordNumber=5626
	Keywords=Classic
	TaskCategory=None
	OpCode=Info
2024 04 20744-52-24 -0522	Message=Service started successfully.
2024-04-30T11:52:31+0530	04/30/2024 11:52:31 AM LogName=Application
	EventCode=0
	EventType=4
	ComputerName=DESKTOP-LU7VRCG SourceName=emBridge
	Type=Information
	DecardNumber FC2F
	RecordNumber=5625
	Keywords=Classic



Time	Event
2024-04-30T11:52:31+0530	04/30/2024 11:52:31 AM  LogName=Application  EventCode=0  EventType=4  ComputerName=DESKTOP-LU7VRCG  SourceName=jenkins  Type=Information  RecordNumber=5624  Keywords=Classic  TaskCategory=None  OpCode=Info  Message=Starting C:\Program Files\Java\jdk-17\bin\java.exe -Xrs -Xmx256m -Dhudson.lifecycle=hudson.lifecycle.  WindowsServiceLifecycle -jar "C:\Program Files\Jankins\jenkins.war"httpPort=8080webroot="C:\ProgramData\ Jenkins\war"
2024-04-30T11:52:30+0530	04/30/2024 11:52:30 AM LogName=System EventCode=7021 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Information RecordNumber=18737 Keywords=Classic TaskCategory=None OpCode=None Message=7021 - Connection telemetry fields and analysis usage
2024-04-30T11:52:29+0530	
2024-04-30T11:52:27+0530	04/30/2024 11:52:27 AM  LogName=Application  EventCode=5617  EventType=4  ComputerName=DESKTOP-LU7VRCG  User=NOT_TRANSLATED  Sid=S-1-5-18  SidType=0  SourceName=Microsoft-Windows-WMI  Type=Information  RecordNumber=5623  Keywords=None  TaskCategory=None  OpCode=Info  Message=Windows Management Instrumentation Service subsystems initialized successfully



Time	Event
2024-04-30T11:52:24+0530	04/30/2024 11:52:24 AM LogName=Security EventCode=4672 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67555 Keywords=Audit Success TaskCategory=Special Logon OpCode=Info Message=Special privileges assigned to new logon.  Subject: Security ID:S-1-5-18 Account Name:SYSTEM Account Domain:NT AUTHORITY Logon ID:0x3E7  Privileges:SeAssignPrimaryTokenPrivilege SeTcbPrivilege SeSecurityPrivilege SeSecurityPrivilege SeSecurityPrivilege SeSecurityPrivilege SeSecurityPrivilege SeSeachonDriverPrivilege SeBackupPrivilege SeBackupPrivilege SeBackupPrivilege SeBackupPrivilege SePaduflivilege SeSeAuditPrivilege SeSystemEnvironmentPrivilege SeSystemEnvironmentPrivilege SeSeJelmpersonatePrivilege



LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67554 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:52:23+0530	04/30/2024 11:52:23 AM  LogName=Security  EventCode=5024  EventType=0  ComputerName=DESKTOP-LUTVRCG  SourceName=Microsoft Windows security auditing.  Type=Information  RecordNumber=6753  Keywords=Audit Success  TaskCategory=Other System Events  OpCode=Info  Message=The Windows Firewall service started successfully.
2024-04-30T11:52:21+0530	04/30/2024 11:52:21 AM LogName=System EventCode=10002 EventType=3 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-WLAN-AutoConfig Type=Warning RecordNumber=18735 Keywords=None TaskCategory=None OpCode=Info Message=WLAN Extensibility Module has stopped.  Module Path: C:\WINDOWS\system32\IntellHVRouter06.dll
2024-04-30T11:52:21+0530	
2024-04-30T11:52:20+0530	Module Path: C:\WINDOWS\system32\IntellHVRouter06.dll  04/30/2024 11:52:20 AM LogName=Security EventCode=4672 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67552 Keywords=Audit Success TaskCategory=Special Logon OpCode=Info Message=Special privileges assigned to new logon.  Subject: Security ID:S-1-5-18 Account Name:SYSTEM Account Name:SYSTEM Account Name:SYSTEM Count Name:SYSTEM Count Domain:NT AUTHORITY Logon ID:0x3E7  Privileges:SeAssignPrimaryTokenPrivilege SeTakeOwnershipPrivilege SeSecurityPrivilege SeCaudDriverPrivilege SeDebugPrivilege SeRestorePrivilege SeRestorePrivilege SeRestorePrivilege SeRestorePrivilege SeRestorePrivilege SeQualtiPrivilege SeSystemEnvironmentPrivilege SeSystemEnvironmentPrivilege SelpmpersonatePrivilege



LogName=Security EventCode=4624

EventType=0 ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67551 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:52:19+0530	04/30/2024 11:52:19 AM  LogName=Application  EventCode=1000  EventType=4  ComputerName=DESKTOP-LU7VRCG  SourceName=wmauthd  Type=Information  RecordNumber=5622  Keywords=Classic  TaskCategory=None  OpCode=Info  Message=Service Started.
2024-04-30T11:52:19+0530	04/30/2024 11:52:19 AM  LogName=Application  EventCode=1000  EventType=4  ComputerName=DESKTOP-LU7VRCG  SourceName=wmauthd  Type=Information  RecordNumber=5621  Keywords=Classic  TaskCategory=None  OpCode=Info  Message=VMAuthdRunService: WSCSetApplicationCategory succeeded: 0x80000000
2024-04-30T11:52:19+0530	04/30/2024 11:52:19 AM LogName=Application EventCode=1000 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=vmauthd Type=Information RecordNumber=5620 Keywords=Classic TaskCategory=None OpCode=Info Message=W32Util_lsDirectorySafe: Failed DACL num entries check, "C:\WINDOWS\TEMP\vmware-SYSTEM"
2024-04-30T11:52:18+0530	04/30/2024 11:52:18 AM LogName=Application EventCode=1000 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=vmauthd Type=Information RecordNumber=5619 Keywords=Classic TaskCategory=None OpCode=Info Message=Msg_SetLocaleEx: HostLocale=windows-1252 UserLocale=NULL
2024-04-30T11:52:18+0530	
2024-04-30T11:52:18+0530	



Time	Event
2024-04-30T11:52:18+0530	04/30/2024 11:52:18 AM  LogName=Application  EventCode=1000  EventType=4  ComputerName=DESKTOP-LU7VRCG  SourceName=wmauthd  Type=Information  RecordNumber=5616  Keywords=Classic  TaskCategory=None  OpCode=Info  Message=lib/ssl: cipher list ECDHE+AESGCM:RSA+AESGCM:ECDHE+AES:RSA+AES
2024-04-30T11:52:18+0530	04/30/2024 11:52:18 AM  LogName=Application  EventCode=1000  EventType=4  ComputerName=DESKTOP-LU7VRCG  SourceName=wmauthd  Type=Information  RecordNumber=5615  Keywords=Classic  TaskCategory=None  OpCode=Info  Message=lib/ssl: protocol list tls1.2 (openssl flags 0x36000000)
2024-04-30T11:52:18+0530	04/30/2024 11:52:18 AM LogName=Application EventCode=1000 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=vmauthd Type=Information RecordNumber=5614 Keywords=Classic TaskCategory=None OpCode=Info Message=lib/ssl: protocol list tls1.2
2024-04-30T11:52:18+0530	
2024-04-30T11:52:18+0530	
2024-04-30T11:52:18+0530	



Time	Event
2024-04-30T11:52:18+0530	04/30/2024 11:52:18 AM  LogName=Application  EventCode=1000  EventType=4  ComputerName=DESKTOP-LU7VRCG  SourceName=vmauthd  Type=Information  RecordNumber=5610  Keywords=Classic  TaskCategory=None  OpCode=Info  Message=DictionaryLoad: Cannot open file "C:\WINDOWS\system32\config\systemprofile\AppData\Roaming\VMware\preferences.ini": The system cannot find the file specified.
2024-04-30T11:52:18+0530	04/30/2024 11:52:18 AM LogName=Application EventCode=1000 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=vmauthd Type=Information RecordNumber=5609 Keywords=Classic TaskCategory=None OpCode=Info Message=PREF Optional preferences file not found at C:\WINDOWS\system32\config\systemprofile\AppData\Roaming\ VMware\config.ini. Using default values.
2024-04-30T11:52:18+0530	04/30/2024 11:52:18 AM LogName=Application EventCode=1000 EventType=4 ComputerName=DESKTOP-LUTVRCG SourceName=vmauthd Type=Information RecordNumber=5608 Keywords=Classic TaskCategory=None OpCode=Info Message=[msg.dictionary.load.openFailed] Cannot open file "C:\WINDOWS\system32\config\systemprofile\AppData\ Roaming\VMware\config.ini": The system cannot find the file specified.
2024-04-30T11:52:18+0530	04/30/2024 11:52:18 AM LogName=Application EventCode=1000 EventType=4 ComputerName=DESKTOP-LUTVRCG SourceName=vmauthd Type=Information RecordNumber=5607 Keywords=Classic TaskCategory=None OpCode=Info Message=DictionaryLoad: Cannot open file "C:\WINDOWS\system32\config\systemprofile\AppData\Roaming\VMware\config.ini": The system cannot find the file specified.
2024-04-30T11:52:18+0530	04/30/2024 11:52:18 AM LogName=Application EventCode=1000 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=vmauthd Type=Information RecordNumber=5606 Keywords=Classic TaskCategory=None OpCode=Info Message=Log for vmauthd version=17.0.0 build=build-20800274 option=Release
2024-04-30T11:52:18+0530	04/30/2024 11:52:18 AM LogName=Application EventCode=0 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=LMS Type=Information RecordNumber=5605 Keywords=Classic TaskCategory=None OpCode=Info Message=Service started/resumed



Time	Event
2024-04-30T11:52:17+0530	
	Group: Security ID:S-1-5-32-551 Group Name:Backup Operators Group Domain:Builtin  Process Information: Process ID:0x12bc Process Name:C:\Windows\System32\svchost.exe
2024-04-30T11:52:17+0530	04/30/2024 11:52:17 AM LogName=Security EventCode=4799 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67549 Keywords=Audit Success TaskCategory=Security Group Management OpCode=Info Message=A security-enabled local group membership was enumerated. Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7
	Group: Security ID:S-1-5-32-551 Group Name:Backup Operators Group Domain:Builtin  Process Information: Process ID:0x1358 Process Name:C:\Windows\System32\sychost.exe



Time	Event
	04/30/2024 11:52:17 AM LogName=Security EventCode=4799 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67548 Keywords=Audit Success TaskCategory=Security Group Management
	OpCode=Info Message=A security-enabled local group membership was enumerated.  Subject: Security ID:S-1-5-20 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP
	Group: Security ID:S-1-5-32-544 Group Name:Administrators Group Domain:Builtin
	Process Information: Process ID:0x12bc Process Name:C:\Windows\System32\svchost.exe
2024-04-30T11:52:17+0530	04/30/2024 11:52:17 AM  LogName=Security  EventCode=4799  EventType=0  ComputerName=DESKTOP-LU7VRCG  SourceName=Microsoft Windows security auditing.  Type=Information  RecordNumber=67547  Keywords=Audit Success  TaskCategory=Security Group Management  OpCode=Info  Message=A security-enabled local group membership was enumerated.
	Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Group: Security ID:S-1-5-32-544 Group Name:Administrators Croup Demain-Pluitie
	Group Domain:Builtin  Process Information:  Process ID:0x1358  Process Name:C:\Windows\System32\svchost.exe



Гime	Event
2024-04-30T11:52:17+0530	04/30/2024 11:52:17 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67546
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



LogName=Security EventCode=4624

EventType=0 ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67545 Keywords=Audit Success TaskCategory=Logon

OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information:

Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:52:16+0530	04/30/2024 11:52:16 AM  LogName=System  EventCode=4000  EventType=4  ComputerName=DESKTOP-LU7VRCG  User=NOT_TRANSLATED  Sid=S-1-5-18  SidType=0  SourceName=Microsoft-Windows-WLAN-AutoConfig  Type=Information  RecordNumber=18733  Keywords=None  TaskCategory=None  OpCode=Start  Message=WLAN AutoConfig service has successfully started.
2024-04-30T11:52:16+0530	04/30/2024 11:52:16 AM LogName=Application EventCode=2000 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=LMS Type=Information RecordNumber=5604 Keywords=Classic TaskCategory=LMS OpCode=%1 Message=Local Management Service started.
2024-04-30T11:52:16+0530	04/30/2024 11:52:16 AM LogName=Application EventCode=0 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=AdobeARMservice Type=Information RecordNumber=5603 Keywords=Classic TaskCategory=None OpCode=Info Message=The operation completed successfully.
2024-04-30T11:52:15+0530	
2024-04-30T11:52:15+0530	



Time	Event
2024-04-30T11:52:15+0530	04/30/2024 11:52:15 AM  LogName=Application  EventCode=1000  EventType=4  ComputerName=DESKTOP-LUTVRCG  SourceName=VMware NAT Service  Type=Information  RecordNumber=5600  Keywords=Classic  TaskCategory=None  OpCode=Info  Message=Service started
2024-04-30T11:52:15+0530	04/30/2024 11:52:15 AM LogName=Application EventCode=1008 EventType=4 ComputerName=DESKTOP-LUTVRCG SourceName=nssm Type=Information RecordNumber=5599 Keywords=Classic TaskCategory=None OpCode=None Message=Started C:\Program Files (x86)\OpenText\LoadRunner\dat\Setup\LoadRunner\MSBuild\\\\bin\\influxdbinfluxd.exe for service LoadRunner\Data Service in C:\Program Files (x86)\OpenText\LoadRunner\dat\Setup\LoadRunner\dat\Se
2024-04-30T11:52:15+0530	04/30/2024 11:52:15 AM LogName=Application EventCode=1008 EventType=4 ComputerName=DESKTOP-LUTVRCG SourceName=nssm Type=Information RecordNumber=5598 Keywords=Classic TaskCategory=None OpCode=None Message=Started C:\Program Files (x86)\OpenText\LoadRunner\dat\Setup\LoadRunner\MSBuild\\\\.\bin\Dashboard\Service in C:\Program Files (x86)\OpenText\LoadRunner\dat\Setup\LoadRunner\d
2024-04-30T11:52:14+0530	04/30/2024 11:52:14 AM LogName=Application EventCode=0 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=IntelDalJhi Type=Information RecordNumber=5597 Keywords=Classic TaskCategory=None OpCode=None Message=Intel(R) Dynamic Application Loader Host Interface Service started.
2024-04-30T11:52:13+0530	04/30/2024 11:52:13 AM  LogName=Application  EventCode=1040  EventType=4  ComputerName=DESKTOP-LU7VRCG  SourceName=nssm  Type=Information  RecordNumber=5595  Keywords=Classic  TaskCategory=None  OpCode=None  Message=Service LoadRunner Dashboard Service received START control, which will be handled.
2024-04-30T11:52:13+0530	04/30/2024 11:52:13 AM LogName=Application EventCode=1040 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=nssm Type=Information RecordNumber=5594 Keywords=Classic TaskCategory=None OpCode=None Message=Service LoadRunner Data Service received START control, which will be handled.



Time	Event
2024-04-30T11:52:12+0530	04/30/2024 11:52:12 AM LogName=System EventCode=12 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-UserModePowerService Type=Information RecordNumber=18732 Keywords=None TaskCategory=10 OpCode=Info Message=Process C:\Windows\System32\Inte\\DPTF\esif_uf.exe (process ID:4744) reset policy scheme from { 381b4222-f694-41f0-9685-ff5bb260df2e} to {381b4222-f694-441f0-9685-ff5bb260df2e}
2024-04-30T11:52:12+0530	04/30/2024 11:52:12 AM LogName=System EventCode=12 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-UserModePowerService Type=Information RecordNumber=18731 Keywords=None TaskCategory=10 OpCode=Info Message=Process C:\Windows\System32\Inte\\DPTF\esif_uf.exe (process ID:4744) reset policy scheme from { 381b4222-f694-41f0-9685-ff5bb260df2e} to {381b4222-f694-44f0-9685-ff5bb260df2e}
2024-04-30T11:52:12+0530	04/30/2024 11:52:12 AM LogName=System EventCode=12 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-UserModePowerService Type=Information RecordNumber=18730 Keywords=None TaskCategory=10 OpCode=Info Message=Process C:\Windows\System32\Inte\\DPTF\esif_uf.exe (process ID:4744) reset policy scheme from { 381b4222-f694-41f0-9685-ff5bb260df2e} to (381b4222-f694-41f0-9685-ff5bb260df2e)
2024-04-30T11:52:12+0530	



Time	Event
2024-04-30T11:52:12+0530	04/30/2024 11:52:12 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67544
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



LogName=Security EventCode=4624

EventType=0 ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67543 Keywords=Audit Success TaskCategory=Logon

OpCode=Info Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi

Authentication Package:Negotiate Transited Services:

Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Гime	Event
2024-04-30T11:52:12+0530	04/30/2024 11:52:12 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67542
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



LogName=Security EventCode=4624

EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67541 Keywords=Audit Success TaskCategory=Logon

OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information:

Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:52:12+0530	04/30/2024 11:52:12 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67540
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



LogName=Security

EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67539

Keywords=Audit Success TaskCategory=Logon

OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information:

Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:52:12+0530	04/30/2024 11:52:12 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67538
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



LogName=Security EventCode=4624

EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67537 Keywords=Audit Success

TaskCategory=Logon

OpCode=Info Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information:

Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:52:12+0530	04/30/2024 11:52:12 AM LogName=Security EventCode=4672 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67536 Keywords=Audit Success TaskCategory=Special Logon OpCode=Info Message=Special privileges assigned to new logon.  Subject: Security ID:S-1-5-18 Account Name:SYSTEM Account Domain:NT AUTHORITY Logon ID:0x3E7  Privileges:SeAssignPrimaryTokenPrivilege SeTcbPrivilege SeSecurityPrivilege SeSecurityPrivilege SeSecurityPrivilege SeSeachadDriverPrivilege SeBackupPrivilege SeBackupPrivilege SeBackupPrivilege SeBackupPrivilege SeBackupPrivilege SeBackupPrivilege SeSeAuditPrivilege SeSeBeleigateSessionUserImpersonatePrivilege



LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67535 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:52:12+0530	04/30/2024 11:52:12 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67534
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



LogName=Security

EventCode=4624

EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67533

Keywords=Audit Success

TaskCategory=Logon

OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information:

Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:52:12+0530	04/30/2024 11:52:12 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67532
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



LogName=Security EventCode=4624

EventType=0

ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67531 Keywords=Audit Success TaskCategory=Logon

OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Fime .	Event
2024-04-30T11:52:12+0530	04/30/2024 11:52:12 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67530
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67529 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No

Impersonation Level:Impersonation

New Logon:

Security ID:S-1-5-18

Elevated Token:Yes

Account Name:SYSTEM

Account Domain:NT AUTHORITY

Logon ID:0x3E7

Linked Logon ID:0x0

Network Account Name:-

Network Account Domain:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:52:12+0530	04/30/2024 11:52:12 AM LogName=Application EventCode=5615 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-WMI Type=Information RecordNumber=5596 Keywords=None TaskCategory=None OpCode=Info Message=Windows Management Instrumentation Service started sucessfully
2024-04-30T11:52:12+0530	04/30/2024 11:52:12 AM LogName=Application EventCode=0 EventType=4 ComputerName=DESKTOP-LUTVRCG SourceName=RtkAudioUniversalService Type=Information RecordNumber=5593 Keywords=Classic TaskCategory=None OpCode=Info Message=The operation completed successfully.
2024-04-30T11:52:12+0530	04/30/2024 11:52:12 AM  LogName=Application  EventCode=0  EventType=4  ComputerName=DESKTOP-LU7VRCG  SourceName=FMAPOService  Type=Information  RecordNumber=5592  Keywords=Classic  TaskCategory=None  OpCode=Info  Message=The operation completed successfully.
2024-04-30T11:52:11+0530	
2024-04-30T11:52:10+0530	04/30/2024 11:52:10 AM LogName=System EventCode=267 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Win32k Type=Information RecordNumber=18728 Keywords=Classic TaskCategory=None OpCode=None Message=Touch/Touchpad Hardware Quality Assurance verification succeeded.



Time	Event
2024-04-30T11:52:09+0530	04/30/2024 11:52:09 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67527
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



LogName=Security EventCode=4624

EventType=0 ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67526 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-

Virtual Account:No Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:52:08+0530	04/30/2024 11:52:08 AM LogName=System EventCode=112 EventType=4 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-HttpService Type=Information RecordNumber=18727 Keywords=Flagged on all HTTP events dealing with service setup TaskCategory=HTTP Setup Trace Task OpCode=ResvUrlV2 Message=Attempted to reserve URL http://+:10246/MDEServer/. Status 0x0. Process Id 0x4 Executable path , User S-1-5-18
2024-04-30T11:52:08+0530	04/30/2024 11:52:08 AM LogName=System EventCode=112 EventType=4 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-HttpService Type=Information RecordNumber=18726 Keywords=Flagged on all HTTP events dealing with service setup TaskCategory=HTTP Setup Trace Task OpCode=ResvUrIV2 Message=Attempted to reserve URL http://+:10247/apps/. Status 0x0. Process Id 0x4 Executable path , User S-1-5-18
2024-04-30T11:52:08+0530	04/30/2024 11:52:08 AM LogName=System EventCode=112 EventType=4 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-HttpService Type=Information RecordNumber=18725 Keywords=Flagged on all HTTP events dealing with service setup TaskCategory=HTTP Setup Trace Task OpCode=ResvUrIV2 Message=Attempted to reserve URL http://+:3387/rdp/. Status 0x0. Process Id 0x4 Executable path , User S-1-5-18
2024-04-30T11:52:08+0530	04/30/2024 11:52:08 AM LogName=System EventCode=112 EventType=4 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-HttpService Type=Information RecordNumber=18724 Keywords=Flagged on all HTTP events dealing with service setup TaskCategory=HTTP Setup Trace Task OpCode=ResvUrIV2 Message=Attempted to reserve URL https://+:3392/rdp/. Status 0x0. Process Id 0x4 Executable path , User S-1-5-18
2024-04-30T11:52:08+0530	04/30/2024 11:52:08 AM LogName=System EventCode=112 EventType=4 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-HttpService Type=Information RecordNumber=18723 Keywords=Flagged on all HTTP events dealing with service setup TaskCategory=HTTP Setup Trace Task OpCode=ResvUrIV2 Message=Attempted to reserve URL http://127.0.0.1:8090:127.0.0.1/. Status 0x0. Process Id 0x4 Executable path , User S-1-5-18



Time	Event
2024-04-30T11:52:08+0530	04/30/2024 11:52:08 AM LogName=System EventCode=112 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-HttpService Type=Information RecordNumber=18722 Keywords=Flagged on all HTTP events dealing with service setup TaskCategory=HTTP Setup Trace Task OpCode=ResvUrlV2 Message=Attempted to reserve URL http://127.0.0.1:8089:127.0.0.1/. Status 0x0. Process Id 0x4 Executable path , User S-1-5-18
2024-04-30T11:52:08+0530	04/30/2024 11:52:08 AM LogName=System EventCode=112 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-HttpService Type=Information RecordNumber=18721 Keywords=Flagged on all HTTP events dealing with service setup TaskCategory=HTTP Setup Trace Task OpCode=ResvUrfV2 Message=Attempted to reserve URL http://127.0.0.1:8088:127.0.0.1/. Status 0x0. Process Id 0x4 Executable path , User S-1-5-18
2024-04-30T11:52:08+0530	04/30/2024 11:52:08 AM LogName=System EventCode=112 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-HttpService Type=Information RecordNumber=18720 Keywords=Flagged on all HTTP events dealing with service setup TaskCategory=HTTP Setup Trace Task OpCode=ResvUrIV2 Message=Attempted to reserve URL http://127.0.0.1:8087:127.0.0.1/. Status 0x0. Process Id 0x4 Executable path , User S-1-5-18
2024-04-30T11:52:08+0530	
2024-04-30T11:52:08+0530	04/30/2024 11:52:08 AM LogName=System EventCode=112 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-HttpService Type=Information RecordNumber=18718 Keywords=Flagged on all HTTP events dealing with service setup TaskCategory=HTTP Setup Trace Task OpCode=ResvUrIV2 Message=Attempted to reserve URL http://127.0.0.1:8085:127.0.0.1/. Status 0x0. Process Id 0x4 Executable path , User S-1-5-18



Time	Event
2024-04-30T11:52:08+0530	04/30/2024 11:52:08 AM LogName=System EventCode=112 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-HttpService Type=Information RecordNumber=18717 Keywords=Flagged on all HTTP events dealing with service setup TaskCategory=HTTP Setup Trace Task OpCode=ResvUrIV2 Message=Attempted to reserve URL http://127.0.0.1:8084:127.0.0.1/. Status 0x0. Process Id 0x4 Executable path , User S-1-5-18
2024-04-30T11:52:08+0530	04/30/2024 11:52:08 AM LogName=System EventCode=112 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-HttpService Type=Information RecordNumber=18716 Keywords=Flagged on all HTTP events dealing with service setup TaskCategory=HTTP Setup Trace Task OpCode=ResvUrlV2 Message=Attempted to reserve URL http://127.0.0.1:8083:127.0.0.1/. Status 0x0. Process Id 0x4 Executable path , User S-1-5-18
2024-04-30T11:52:08+0530	04/30/2024 11:52:08 AM LogName=System EventCode=112 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-HttpService Type=Information RecordNumber=18715 Keywords=Flagged on all HTTP events dealing with service setup TaskCategory=HTTP Setup Trace Task OpCode=ResvUrIV2 Message=Attempted to reserve URL http://127.0.0.1:8082:127.0.0.1/. Status 0x0. Process Id 0x4 Executable path , User S-1-5-18
2024-04-30T11:52:08+0530	04/30/2024 11:52:08 AM  LogName=System  EventCode=112  EventType=4  ComputerName=DESKTOP-LU7VRCG  User=NOT_TRANSLATED  Sid=S-1-5-18  SidType=0  SourceName=Microsoft-Windows-HttpService Type=Information  RecordNumber=18714  Keywords=Flagged on all HTTP events dealing with service setup  TaskCategory=HTTP Setup Trace Task  OpCode=ResvUrlV2  Message=Attempted to reserve URL http://127.0.0.1:8081:127.0.0.1/. Status 0x0. Process Id 0x4 Executable path , User S-1-5-18
2024-04-30T11:52:08+0530	



Time	Event
2024-04-30T11:52:08+0530	
2024-04-30T11:52:08+0530	Message=Attempted to reserve URL https://+:26770/. Status 0x0. Process Id 0x4 Executable path , User S-1-5-18  04/30/2024 11:52:08 AM  LogName=System  EventCode=112  EventType=4  ComputerName=DESKTOP-LUTVRCG  User=NOT_TRANSLATED  Sid=S-1-5-18  SidType=0  SourceName=Microsoft-Windows-HttpService  Type=Information  RecordNumber=18711  Keywords=Flagged on all HTTP events dealing with service setup  TaskCategory=HTTP Setup Trace Task  OpCode=ResvUrlV2
2024-04-30T11:52:08+0530	Message=Attempted to reserve URL https://+:26769/. Status 0x0. Process Id 0x4 Executable path , User S-1-5-18  04/30/2024 11:52:08 AM LogName=System EventCode=112 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-HttpService Type=Information RecordNumber=18710 Keywords=Flagged on all HTTP events dealing with service setup TaskCategory=HTTP Setup Trace Task OpCode=ResvUrIV2 Message=Attempted to reserve URL http://+:10243/WMPNSSv4/. Status 0x0. Process Id 0x4 Executable path , User S-1-5-18
2024-04-30T11:52:08+0530	
2024-04-30T11:52:08+0530	04/30/2024 11:52:08 AM LogName=System EventCode=112 EventType=4 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-HttpService Type=Information RecordNumber=18708 Keywords=Flagged on all HTTP events dealing with service setup TaskCategory=HTTP Setup Trace Task OpCode=ResvUrlV2 Message=Attempted to reserve URL https://+:443/sra_{BA195980-CD49-458b-9E23-C84EE0ADCD75}/. Status 0x0 - Process Id 0x4 Executable path , User S-1-5-18



Time	Event
2024-04-30T11:52:08+0530	04/30/2024 11:52:08 AM LogName=System EventCode=112 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-HttpService Type=Information RecordNumber=18707 Keywords=Flagged on all HTTP events dealing with service setup TaskCategory=HTTP Setup Trace Task OpCode=ResvUrlV2 Message=Attempted to reserve URL http://+:80/116B50EB-ECE2-41ac-8429-9F9E963361B7/. Status 0x0. Process Id 0x4 Executable path , User S-1-5-18
2024-04-30T11:52:08+0530	04/30/2024 11:52:08 AM LogName=System EventCode=112 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-HttpService Type=Information RecordNumber=18706 Keywords=Flagged on all HTTP events dealing with service setup TaskCategory=HTTP Setup Trace Task OpCode=ResvUrlV2 Message=Attempted to reserve URL https://+:443/C574AC30-5794-4AEE-B1BB-6651C5315029/. Status 0x0. Process Id 0x4 Executable path , User S-1-5-18
2024-04-30T11:52:08+0530	04/30/2024 11:52:08 AM LogName=System EventCode=112 EventType=4 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-HttpService Type=Information RecordNumber=18705 Keywords=Flagged on all HTTP events dealing with service setup TaskCategory=HTTP Setup Trace Task OpCode=ResvUrlV2 Message=Attempted to reserve URL http://+:80/0131501b-d67f-491b-9a40-c4bf27bcb4d4/. Status 0x0. Process Id 0x4 Executable path , User S-1-5-18
2024-04-30T11:52:08+0530	04/30/2024 11:52:08 AM LogName=System EventCode=112 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-HttpService Type=Information RecordNumber=18704 Keywords=Flagged on all HTTP events dealing with service setup TaskCategory=HTTP Setup Trace Task OpCode=ResvUrIV2 Message=Attempted to reserve URL http://*:2869/. Status 0x0. Process Id 0x4 Executable path , User S-1-5-18



Time	Event
2024-04-30T11:52:08+0530	04/30/2024 11:52:08 AM  LogName=System  EventCode=112  EventType=4  ComputerName=DESKTOP-LU7VRCG  User=NOT_TRANSLATED Sid=S-1-5-18  SidType=0  SourceName=Microsoft-Windows-HttpService Type=Information  RecordNumber=18703  Keywords=Flagged on all HTTP events dealing with service setup  TaskCategory=HTTP Setup Trace Task  OpCode=ResvUrIV2  Message=Attempted to reserve URL http://+:5985/wsman/. Status 0x0. Process Id 0x4 Executable path , User S-1-5-18
2024-04-30T11:52:08+0530	04/30/2024 11:52:08 AM LogName=System EventCode=112 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-HttpService Type=Information RecordNumber=18702 Keywords=Flagged on all HTTP events dealing with service setup TaskCategory=HTTP Setup Trace Task OpCode=ResvUrIV2 Message=Attempted to reserve URL http://+:47001/wsman/. Status 0x0. Process Id 0x4 Executable path , User S-1-5-18
2024-04-30T11:52:08+0530	04/30/2024 11:52:08 AM LogName=System EventCode=112 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-HttpService Type=Information RecordNumber=18701 Keywords=Flagged on all HTTP events dealing with service setup TaskCategory=HTTP Setup Trace Task OpCode=ResvUrlV2 Message=Attempted to reserve URL https://+:5986/wsman/. Status 0x0. Process Id 0x4 Executable path , User S-1-5-18
2024-04-30T11:52:08+0530	04/30/2024 11:52:08 AM LogName=System EventCode=112 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-HttpService Type=Information RecordNumber=18700 Keywords=Flagged on all HTTP events dealing with service setup TaskCategory=HTTP Setup Trace Task OpCode=ResvUrlV2 Message=Attempted to reserve URL https://*:5358/. Status 0x0. Process Id 0x4 Executable path , User S-1-5-18
2024-04-30T11:52:08+0530	04/30/2024 11:52:08 AM LogName=System EventCode=112 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-HttpService Type=Information RecordNumber=18699 Keywords=Flagged on all HTTP events dealing with service setup TaskCategory=HTTP Setup Trace Task OpCode=ResvUrlV2 Message=Attempted to reserve URL http://+:80/Temporary_Listen_Addresses/. Status 0x0. Process Id 0x4 Executable path , User S-1-5-18



Time	Event
2024-04-30T11:52:08+0530	04/30/2024 11:52:08 AM  LogName=System  EventCode=112  EventType=4  ComputerName=DESKTOP-LU7VRCG  User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0  SourceName=Microsoft-Windows-HttpService Type=Information  RecordNumber=18698  Keywords=Flagged on all HTTP events dealing with service setup  TaskCategory=HTTP Setup Trace Task OpCode=ResvUrIV2  Message=Attempted to reserve URL http://*:5357/. Status 0x0. Process Id 0x4 Executable path , User S-1-5-18
2024-04-30T11:52:08+0530	



LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67524 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-

Virtual Account:No

Elevated Token:Yes

Remote Credential Guard:-

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi

Authentication Package:Negotiate Transited Services:

Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:52:08+0530	04/30/2024 11:52:08 AM LogName=Security EventCode=4672 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67623 Keywords=Audit Success TaskCategory=Special Logon OpCode=Info Message=Special privileges assigned to new logon.  Subject: Security ID:S-1-5-18 Account Name:SYSTEM Account Domain:NT AUTHORITY Logon ID:0x3E7  Privileges:SeAssignPrimaryTokenPrivilege SeTcbPrivilege SeSecurityPrivilege SeSecurityPrivilege SeSecurityPrivilege SeSeachapPrivilege SeBackupPrivilege SeBackupPrivilege SeBackupPrivilege SeBackupPrivilege SeBackupPrivilege SeBackupPrivilege SeAuditPrivilege SeAuditPrivilege SeAuditPrivilege SeSeAuditPrivilege SeSeAuditPrivilege SeSeAuditPrivilege SeSeAuditPrivilege SeSeAuditPrivilege SeSeAuditPrivilege SeSeAuditPrivilege SeSePelegateSessionUserImpersonatePrivilege



LogName=Security EventCode=4624

EventType=0 ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67522 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-

Remote Credential Guard:-Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:52:08+0530	04/30/2024 11:52:08 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67521
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



LogName=Security

EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67520

Keywords=Audit Success TaskCategory=Logon

OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information:

Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:52:08+0530	04/30/2024 11:52:08 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67519
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



LogName=Security

EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67518 Keywords=Audit Success

TaskCategory=Logon

OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information:

Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:52:06+0530	04/30/2024 11:52:06 AM  LogName=System EventCode=51046 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-19 SidType=0 SourceName=Microsoft-Windows-DHCPv6-Client Type=Information RecordNumber=18697 Keywords=None TaskCategory=Service State Event OpCode=ServiceStart Message=DHCPv6 client service is started
2024-04-30T11:52:06+0530	04/30/2024 11:52:06 AM LogName=System EventCode=50036 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-19 SidType=0 SourceName=Microsoft-Windows-Dhcp-Client Type=Information RecordNumber=18696 Keywords=None TaskCategory=Service State Event OpCode=ServiceStart Message=DHCPv4 client service is started
2024-04-30T11:52:06+0530	
2024-04-30T11:52:06+0530	· · · · · · · · · · · · · · · · · · ·
2024-04-30T11:52:05+0530	



Time	Event
2024-04-30T11:52:05+0530	04/30/2024 11:52:05 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67517
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



LogName=Security

EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67516

Keywords=Audit Success TaskCategory=Logon

OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information:

Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:52:04+0530	04/30/2024 11:52:04 AM  LogName=System  EventCode=10  EventType=4  ComputerName=DESKTOP-LUTVRCG  SourceName=VMnetBridge  Type=Information  RecordNumber=18692  Keywords=Classic  TaskCategory=None  OpCode=None  Message=() Starting up the Bridge Driver for VMware Virtual Networks.
2024-04-30T11:52:04+0530	04/30/2024 11:52:04 AM LogName=System EventCode=6013 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=EventLog Type=Information RecordNumber=18614 Keywords=Classic TaskCategory=None OpCode=None Message=The system uptime is 40 seconds.
2024-04-30T11:52:04+0530	· · · · · · · · · · · · · · · · · · ·
2024-04-30T11:52:04+0530	04/30/2024 11:52:04 AM LogName=System EventCode=6009 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=EventLog Type=Information RecordNumber=18612 Keywords=Classic TaskCategory=None OpCode=None Message=Microsoft (R) Windows (R) 10.00. 22631 Multiprocessor Free.



Time	Event
2024-04-30T11:52:04+0530	04/30/2024 11:52:04 AM LogName=Security EventCode=4672 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67515 Keywords=Audit Success TaskCategory=Special Logon OpCode=Info Message=Special privileges assigned to new logon.  Subject: Security ID:S-1-5-18 Account Name:SYSTEM Account Domain:NT AUTHORITY Logon ID:0x3E7  Privileges:SeAssignPrimaryTokenPrivilege SeTcbPrivilege SeSecurityPrivilege SeSecurityPrivilege SeSecurityPrivilege SeSecurityPrivilege SeSecurityPrivilege SeSeachonDriverPrivilege SeBackupPrivilege SeBackupPrivilege SeBackupPrivilege SeBackupPrivilege SePadufirvilege SeSeDeleigateSessionUserImpersonatePrivilege



LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67514 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-

Virtual Account:No Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

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- 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.



Time	Event
2024-04-30T11:52:03+0530	04/30/2024 11:52:03 AM LogName=System EventCode=22 EventType=2 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-19 SidType=0 SourceName=Microsoft-Windows-Eventlog Type=Error RecordNumber=18691 Keywords=Service availability TaskCategory=Service startup OpCode=Info Message=The event logging service encountered an error while initializing publishing resources for channel Microsoft-RMS -MSIPC/Debug. If channel type is Analytic or Debug, then this could mean there was an error initializing logging resources as well.
2024-04-30T11:52:03+0530	04/30/2024 11:52:03 AM LogName=System EventCode=22 EventType=2 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-19 SidType=0 SourceName=Microsoft-Windows-Eventlog Type=Error RecordNumber=18690 Keywords=Service availability TaskCategory=Service startup OpCode=Info Message=The event logging service encountered an error while initializing publishing resources as well.
2024-04-30T11:52:03+0530	04/30/2024 11:52:03 AM LogName=System EventCode=22 EventType=2 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-19 SidType=0 SourceName=Microsoft-Windows-Eventlog Type=Error RecordNumber=18689 Keywords=Service availability TaskCategory=Service startup OpCode=Info Message=The event logging service encountered an error while initializing publishing resources for channel AirSpaceChannel. If channel type is Analytic or Debug, then this could mean there was an error initializing logging resources as well.



Time	Event
2024-04-30T11:52:03+0530	04/30/2024 11:52:03 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67513
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



LogName=Security EventCode=4624

EventType=0 ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67512 Keywords=Audit Success TaskCategory=Logon

OpCode=Info Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



lime	Event
2024-04-30T11:52:03+0530	04/30/2024 11:52:03 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67511
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67510 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:52:03+0530	04/30/2024 11:52:03 AM LogName=Application EventCode=9027 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Desktop Window Manager Type=Information RecordNumber=5590 Keywords=Classic TaskCategory=None OpCode=None Message=The Desktop Window Manager has registered the session port.
2024-04-30T11:52:02+0530	· · · · · · · · · · · · · · · · · · ·
	SeBackupPrivilege SeRestorePrivilege SeDebugPrivilege SeAuditPrivilege SeSystemEnvironmentPrivilege SeSystemEnvironmentPrivilege SelmpersonatePrivilege SeDelegateSessionUserImpersonatePrivilege



LogName=Security

EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67508

Keywords=Audit Success

TaskCategory=Logon

OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information:

Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:52:02+0530	04/30/2024 11:52:02 AM  LogName=Application  EventCode=1531  EventType=4  ComputerName=DESKTOP-LU7VRCG  User=NOT_TRANSLATED Sid=S-1-5-18  SidType=0  SourceName=Microsoft-Windows-User Profile Service Type=Information  RecordNumber=5591  Keywords=None TaskCategory=None  OpCode=Info Message=The User Profile Service has started successfully.
2024-04-30T11:52:01+0530	04/30/2024 11:52:01 AM LogName=System EventCode=6 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-FilterManager Type=Information RecordNumber=18688 Keywords=None TaskCategory=None OpCode=Info Message=File System Filter 'bindflt' (10.0, 2032-10-20T06:52:30.000000000Z) has successfully loaded and registered with Filter Manager.
2024-04-30T11:52:01+0530	04/30/2024 11:52:01 AM LogName=System EventCode=6 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-FilterManager Type=Information RecordNumber=18687 Keywords=None TaskCategory=None OpCode=Info Message=File System Filter 'storqosfft' (10.0, 2039-04-22T07:06:38.00000000Z) has successfully loaded and registered with Filter Manager.
2024-04-30T11:52:01+0530	
2024-04-30T11:52:01+0530	04/30/2024 11:52:01 AM LogName=System EventCode=1 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-FilterManager Type=Information RecordNumber=18685 Keywords=None TaskCategory=None OpCode=Info Message=File System Filter 'CldFit' (Version 10.0, 2097-10-23T01:54:28.000000000Z) unloaded successfully.



Time	Event
2024-04-30T11:52:01+0530	04/30/2024 11:52:01 AM  LogName=System  EventCode=6  EventType=4  ComputerName=DESKTOP-LU7VRCG  User=NOT_TRANSLATED  Sid=S-1-5-18  SidType=0  SourceName=Microsoft-Windows-FilterManager  Type=Information  RecordNumber=18684  Keywords=None  TaskCategory=None  OpCode=Info  Message=File System Filter 'CldFlt' (10.0, 2097-10-23T01:54:28.00000000Z) has successfully loaded and registered with Filter Manager.
2024-04-30T11:52:01+0530	04/30/2024 11:52:01 AM LogName=System EventCode=6 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-FilterManager Type=Information RecordNumber=18683 Keywords=None TaskCategory=None OpCode=Info Message=File System Filter 'luafv' (10.0, 2059-02-13T14:58:11.000000000Z) has successfully loaded and registered with Filter Manager.
2024-04-30T11:52:01+0530	
2024-04-30T11:52:01+0530	04/30/2024 11:52:01 AM LogName=System EventCode=6 EventType=4 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-FilterManager Type=Information RecordNumber=18681 Keywords=None TaskCategory=None OpCode=Info Message=File System Filter 'bfs' (10.0, 1970-07-19T17:06:58.000000000Z) has successfully loaded and registered with Filter Manager.



Time	Event
2024-04-30T11:52:01+0530	04/30/2024 11:52:01 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67507
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SeImpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



LogName=Security

EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67506 Keywords=Audit Success

TaskCategory=Logon

OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information:

Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi

Authentication Package:Negotiate Transited Services:

Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Гime	Event
2024-04-30T11:52:01+0530	04/30/2024 11:52:01 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67505
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



LogName=Security EventCode=4624

EventType=0 ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67504 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-

Remote Credential Guard:-Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

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- 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.



Time	Event
2024-04-30T11:52:00+0530	04/30/2024 11:52:00 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67503
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



LogName=Security

EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67502 Keywords=Audit Success

TaskCategory=Logon

OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information:

Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Гime	Event
2024-04-30T11:52:00+0530	04/30/2024 11:52:00 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67501
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



LogName=Security

EventCode=4624

EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67500

Keywords=Audit Success

TaskCategory=Logon

OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information:

Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:52:00+0530	04/30/2024 11:52:00 AM LogName=Security EventCode=4672 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67499 Keywords=Audit Success TaskCategory=Special Logon OpCode=Info Message=Special privileges assigned to new logon.  Subject: Security ID:S-1-5-18 Account Name:SYSTEM Account Domain:NT AUTHORITY Logon ID:0x3E7  Privileges:SeAssignPrimaryTokenPrivilege SeTcbPrivilege SeSecurityPrivilege SeSecurityPrivilege SeSecurityPrivilege SeSeachapPrivilege SeBackupPrivilege SeBackupPrivilege SeBackupPrivilege SeBackupPrivilege SeBackupPrivilege SeBackupPrivilege SeAuditPrivilege SeAuditPrivilege SeSeDeblegateSessionUserImpersonatePrivilege SeImpersonatePrivilege SelpelegleateSessionUserImpersonatePrivilege



LogName=Security EventCode=4624

EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67498

Keywords=Audit Success

TaskCategory=Logon

OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information:

Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:52:00+0530	04/30/2024 11:52:00 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67497
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



LogName=Security

EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67496

Keywords=Audit Success TaskCategory=Logon

OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information:

Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:52:00+0530	04/30/2024 11:52:00 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67495
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



LogName=Security EventCode=4624

EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67494 Keywords=Audit Success

TaskCategory=Logon

OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information:

Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



īme	Event
2024-04-30T11:52:00+0530	04/30/2024 11:52:00 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67493
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



LogName=Security EventCode=4624

EventType=0 ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67492 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-

Virtual Account:No Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:52:00+0530	04/30/2024 11:52:00 AM LogName=Security EventCode=4672 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67491 Keywords=Audit Success TaskCategory=Special Logon OpCode=Info Message=Special privileges assigned to new logon.  Subject: Security ID:S-1-5-90-0-1 Account Name:DWM-1 Account Domain:Window Manager Logon ID:0x1C114  Privileges:SeAssignPrimaryTokenPrivilege SeAuditPrivilege
2024-04-30T11:52:00+0530	· · · · · · · · · · · · · · · · · · ·



LogName=Security EventCode=4624

EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67489 Keywords=Audit Success

TaskCategory=Logon

OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information:

Logon Type:2

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:Yes

Elevated Token:No

Impersonation Level:Impersonation

New Logon:

Security ID:S-1-5-90-0-1

Account Name:DWM-1

Account Domain:Window Manager

Logon ID:0x1C114

Linked Logon ID:0x1BFEF

Network Account Name:-

Network Account Domain:-

Process Information:

Process ID:0x464

Process Name:C:\Windows\System32\winlogon.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



LogName=Security

EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67488 Keywords=Audit Success TaskCategory=Logon

OpCode=Info Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information:

Logon Type:2

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:Yes

Elevated Token:Yes

Impersonation Level:Impersonation

New Logon:

Security ID:S-1-5-90-0-1

Account Name: DWM-1

Account Domain:Window Manager

Logon ID:0x1BFEF

Linked Logon ID:0x1C114

Network Account Name:-Network Account Domain:-

Process Information:

Process ID:0x464

Process Name:C:\Windows\System32\winlogon.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time 2024-04-30T11:52:00+0530 04/30/2024 11:52:00 AM LogName=Security EventCode=4648 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67487 Keywords=Audit Success TaskCategory=Logon OpCode=Info Message=A logon was attempted using explicit credentials. Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Account Whose Credentials Were Used: Account Name:DWM-1 Account Domain:Window Manager Target Server: Target Server Name:localhost Additional Information:localhost Process Information: Process ID:0x464 Process Name:C:\Windows\System32\winlogon.exe Network Information: Network Address:-This event is generated when a process attempts to log on an account by explicitly specifying that account 's credentials. This most commonly occurs in batch-type configurations such as scheduled tasks, or when using the RUNAS command. 2024-04-30T11:51:59+0530 04/30/2024 11:51:59 AM LogName=Security EventCode=4672 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67486 Keywords=Audit Success TaskCategory=Special Logon OpCode=Info Message=Special privileges assigned to new logon. Subject: Security ID:S-1-5-18 Account Name:SYSTEM Account Domain:NT AUTHORITY Logon ID:0x3E7 Privileges:SeAssignPrimaryTokenPrivilege  ${\sf SeTcbPrivilege}$ SeSecurityPrivilege SeTakeOwnershipPrivilege SeLoadDriverPrivilege SeBackupPrivilege SeRestorePrivilege SeDebugPrivilege SeAuditPrivilege SeSystemEnvironmentPrivilege SelmpersonatePrivilege SeDelegateSessionUserImpersonatePrivilege



LogName=Security EventCode=4624

EventType=0 ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67485 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-

Virtual Account:No Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:51:58+0530	LogName=System EventCode=16983 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-Directory-Services-SAM Type=Information RecordNumber=18680 Keywords=None TaskCategory=None OpCode=Info Message=The security account manager is now logging periodic summary events for remote clients that call legacy password change or set RPC methods.
2024-04-30T11:51:58+0530	LogName=System EventCode=16977 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-Directory-Services-SAM Type=Information RecordNumber=18679 Keywords=None TaskCategory=None OpCode=Info Message=The domain is configured with the following minimum password length-related settings.  MinimumPasswordLengthLimits: 0 MinimumPasswordLengthAudit: -1
2024-04-30T11:51:58+0530	For more information see https://go.microsoft.com/fwlink/?LinkId=2097191.  04/30/2024 11:51:58 AM  LogName=System  EventCode=16962  EventType=4  ComputerName=DESKTOP-LU7VRCG  User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0  SourceName=Microsoft-Windows-Directory-Services-SAM Type=Information  RecordNumber=18678  Keywords=None TaskCategory=None OpCode=Info Message=Remote calls to the SAM database are being restricted using the default security descriptor: O:SYG:SYD:(A;;RC;;;BA). For more information please see http://go.microsoft.com/fwlink/?LinkId=787651.



Time	Event
2024-04-30T11:51:58+0530	04/30/2024 11:51:58 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67484
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-20
	Account Name:NETWORK SERVICE
	Account Domain:NT AUTHORITY
	Logon ID:0x3E4
	Privileges:SeAssignPrimaryTokenPrivilege
	SeAuditPrivilege
	SelmpersonatePrivilege



LogName=Security EventCode=4624

EventType=0 ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67483 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No

Impersonation Level:Impersonation

New Logon:

Security ID:S-1-5-20

Elevated Token:Yes

Account Name: NETWORK SERVICE

Account Domain:NT AUTHORITY Logon ID:0x3E4 Linked Logon ID:0x0

Network Account Name:-

Network Account Domain:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



LogName=Security

EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information

RecordNumber=67482 Keywords=Audit Success

TaskCategory=Logon

OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information:

Logon Type:2

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:Yes

Elevated Token:No

Impersonation Level:Impersonation

New Logon:

Security ID:S-1-5-96-0-1

Account Name:UMFD-1

Account Domain:Font Driver Host

Logon ID:0x138D1

Linked Logon ID:0x0

Network Account Name:-

Network Account Domain:-

Process Information:

Process ID:0x464

Process Name:C:\Windows\System32\winlogon.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67481 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:2 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:Yes

Elevated Token:No

Impersonation Level:Impersonation

New Logon:

Security ID:S-1-5-96-0-0

Account Name:UMFD-0

Account Domain:Font Driver Host

Logon ID:0x13900

Linked Logon ID:0x0

Network Account Name:-

Network Account Domain:-

Process Information:

Process ID:0x390

Process Name:C:\Windows\System32\wininit.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time 2024-04-30T11:51:58+0530 04/30/2024 11:51:58 AM LogName=Security EventCode=4648 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67480 Keywords=Audit Success TaskCategory=Logon  ${\sf OpCode=Info}$ Message=A logon was attempted using explicit credentials. Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Account Whose Credentials Were Used: Account Name:UMFD-1 Account Domain:Font Driver Host Target Server: Target Server Name:localhost Additional Information:localhost Process Information: Process ID:0x464 Process Name:C:\Windows\System32\winlogon.exe Network Information: Network Address:-This event is generated when a process attempts to log on an account by explicitly specifying that account 's credentials. This most commonly occurs in batch-type configurations such as scheduled tasks, or when using the RUNAS command.



Time 2024-04-30T11:51:58+0530 04/30/2024 11:51:58 AM LogName=Security EventCode=4648 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67479 Keywords=Audit Success TaskCategory=Logon OpCode=Info Message=A logon was attempted using explicit credentials. Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Account Whose Credentials Were Used: Account Name:UMFD-0 Account Domain:Font Driver Host Target Server: Target Server Name:localhost Additional Information:localhost Process Information: Process ID:0x390 Process Name:C:\Windows\System32\wininit.exe Network Information: Network Address:-This event is generated when a process attempts to log on an account by explicitly specifying that account 's credentials. This most commonly occurs in batch-type configurations such as scheduled tasks, or when using the RUNAS command. 2024-04-30T11:51:58+0530 04/30/2024 11:51:58 AM LogName=Security EventCode=4672 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67478 Keywords=Audit Success TaskCategory=Special Logon OpCode=Info Message=Special privileges assigned to new logon. Subject: Security ID:S-1-5-19 Account Name:LOCAL SERVICE Account Domain:NT AUTHORITY Logon ID:0x3E5 Privileges:SeAssignPrimaryTokenPrivilege SeAuditPrivilege SelmpersonatePrivilege



LogName=Security EventCode=4624

EventType=0 ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67477 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

New Logon:

Security ID:S-1-5-19

Account Name:LOCAL SERVICE Account Domain:NT AUTHORITY

Logon ID:0x3E5 Linked Logon ID:0x0

Network Account Name:-

Network Account Domain:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:51:58+0530	04/30/2024 11:51:58 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67476
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



LogName=Security EventCode=4624

EventType=0 ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67475 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x404

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:51:57+0530	04/30/2024 11:51:57 AM  LogName=System  EventCode=6155  EventType=3  ComputerName=DESKTOP-LUTVRCG  User=NOT_TRANSLATED  Sid=S-1-5-18  SidType=0  SourceName=Microsoft-Windows-LSA  Type=Warning  RecordNumber=18677  Keywords=None  TaskCategory=None  OpCode=Info  Message=LSA package is not signed as expected. This can cause unexpected behavior with Credential Guard.  PackageName: msv1_0
2024-04-30T11:51:57+0530	
2024-04-30T11:51:57+0530	
2024-04-30T11:51:57+0530	*



Time	Event
2024-04-30T11:51:57+0530	04/30/2024 11:51:57 AM LogName=System EventCode=6155 EventType=3 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-LSA Type=Warning RecordNumber=18673 Keywords=None TaskCategory=None OpCode=Info Message=LSA package is not signed as expected. This can cause unexpected behavior with Credential Guard. PackageName: cloudap
2024-04-30T11:51:57+0530	
2024-04-30T11:51:57+0530	04/30/2024 11:51:57 AM LogName=System EventCode=6155 EventType=3 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-LSA Type=Warning RecordNumber=18671 Keywords=None TaskCategory=None OpCode=Info Message=LSA package is not signed as expected. This can cause unexpected behavior with Credential Guard.
2024-04-30T11:51:57+0530	PackageName: tspkg  04/30/2024 11:51:57 AM  LogName=System  EventCode=6155  EventType=3  ComputerName=DESKTOP-LU7VRCG  User=NOT_TRANSLATED  Sid=S-1-5-18  SidType=0  SourceName=Microsoft-Windows-LSA  Type=Warning  RecordNumber=18670  Keywords=None  TaskCategory=None  OpCode=Info  Message=LSA package is not signed as expected. This can cause unexpected behavior with Credential Guard.  PackageName: msv1_0



Time	Event
2024-04-30T11:51:57+0530	04/30/2024 11:51:57 AM  LogName=System  EventCode=267  EventType=4  ComputerName=DESKTOP-LU7VRCG  SourceName=Win32k  Type=Information  RecordNumber=18669  Keywords=Classic  TaskCategory=None  OpCode=None  Message=Touch/Touchpad Hardware Quality Assurance verification succeeded.
2024-04-30T11:51:57+0530	04/30/2024 11:51:57 AM LogName=System EventCode=6155 EventType=3 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-LSA Type=Warning RecordNumber=18668 Keywords=None TaskCategory=None OpCode=Info Message=LSA package is not signed as expected. This can cause unexpected behavior with Credential Guard. PackageName: kerberos
2024-04-30T11:51:57+0530	
2024-04-30T11:51:56+0530	



Time	Event
2024-04-30T11:51:56+0530	04/30/2024 11:51:56 AM LogName=System EventCode=6156 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-LSA Type=Information RecordNumber=18666 Keywords=None TaskCategory=None OpCode=Info Message=Virtualization Based Security for Credential Guard auto enablement status.  Hardware Requirements:1 Domain Joined:0
2024-04-30T11:51:56+0530	
2024-04-30T11:51:56+0530	



LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67473 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-0-0 Account Domain:-Logon ID:0x0

Logon Information: Logon Type:0 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No

Elevated Token:Yes Impersonation Level:-

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:-

Process Information: Process ID:0x4 Process Name:

Network Information: Workstation Name:-Source Network Address:-

Detailed Authentication Information:

Authentication Package:-

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:51:56+0530	04/30/2024 11:51:56 AM
	LogName=Security
	EventCode=4608
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information RecordNumber=67472
	Keywords=Audit Success
	TaskCategory=Security State Change
	OpCode=Info
	Message=Windows is starting up.
024 04 20T11-E1-E6-0E20	This event is logged when LSASS.EXE starts and the auditing subsystem is initialized.
	LogName=Security
	EventCode=6417
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67471
	Keywords=Audit Success
	TaskCategory=System Integrity
	OpCode=Info
	Message=The FIPS mode crypto selftests succeeded.
	Process ID:0x41c
	Process Name:C:\Windows\System32\sass.exe
24-04-30T11:51:56+0530	04/30/2024 11:51:56 AM
	LogName=Security
	EventCode=4688
	EventType=0
	ComputerName=DESKTOP-LUTVRCG
	SourceName=Microsoft Windows security auditing.  Type=Information
	RecordNumber=67470
	Keywords=Audit Success
	TaskCategory=Process Creation
	OpCode=Info
	Message=A new process has been created.
	Creator Subject:
	Security ID:S-1-5-18
	Account Name:-
	Account Domain:-
	Logon ID:0x3E7
	Target Subject:
	Security ID:S-1-0-0
	Account Name:-
	Account Domain:-
	Logon ID:0x0
	Process Information:
	New Process ID:0x41c
	New Process Name:C:\Windows\System32\lsass.exe
	Token Elevation Type:TokenElevationTypeDefault (1)
	Mandatory Label:S-1-16-16384
	Creator Process ID:0x390
	Creator Process Name:C:\Windows\System32\wininit.exe Process Command Line:
	Token Elevation Type indicates the type of token that was assigned to the new process in accordance with User Account Control policy.
	Type 1 is a full token with no privileges removed or groups disabled. A full token is only used if User Account Control is disabled or if the user is the built-in Administrator account or a service account.
	Type 2 is an elevated token with no privileges removed or groups disabled. An elevated token is used when User
	Account Control is enabled and the user chooses to start the program using Run as administrator. An elevated token
	is also used when an application is configured to always require administrative privilege or to always require maximum privilege, and the user is a member of the Administrators group.
	Type 3 is a limited token with administrative privileges removed and administrative groups disabled. The limited token
	is used when User Account Control is enabled, the application does not require administrative privilege, and the user



Time 2024-04-30T11:51:56+0530 04/30/2024 11:51:56 AM LogName=Security EventCode=4688 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67469 Keywords=Audit Success TaskCategory=Process Creation OpCode=Info Message=A new process has been created. Creator Subject: Security ID:S-1-5-18 Account Name:-Account Domain:-Logon ID:0x3E7 Target Subject: Security ID:S-1-0-0 Account Name:-Account Domain:-Logon ID:0x0 Process Information: New Process ID:0x404 New Process Name:C:\Windows\System32\services.exe Token Elevation Type:TokenElevationTypeDefault (1) Mandatory Label: S-1-16-16384 Creator Process ID:0x390 Creator Process Name:C:\Windows\System32\wininit.exe Process Command Line: Token Elevation Type indicates the type of token that was assigned to the new process in accordance with User Account Control policy. Type 1 is a full token with no privileges removed or groups disabled. A full token is only used if User Account Control is disabled or if the user is the built-in Administrator account or a service account. Type 2 is an elevated token with no privileges removed or groups disabled. An elevated token is used when User Account Control is enabled and the user chooses to start the program using Run as administrator. An elevated token is also used when an application is configured to always require administrative privilege or to always require maximum privilege, and the user is a member of the Administrators group. Type 3 is a limited token with administrative privileges removed and administrative groups disabled. The limited token is used when User Account Control is enabled, the application does not require administrative privilege, and the user does not choose to start the program using Run as administrator.



Time 2024-04-30T11:51:55+0530 04/30/2024 11:51:55 AM LogName=Security EventCode=4688 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67468 Keywords=Audit Success TaskCategory=Process Creation OpCode=Info Message=A new process has been created. Creator Subject: Security ID:S-1-5-18 Account Name:-Account Domain:-Logon ID:0x3E7 Target Subject: Security ID:S-1-0-0 Account Name:-Account Domain:-Logon ID:0x0 Process Information: New Process ID:0x390 New Process Name:C:\Windows\System32\wininit.exe Token Elevation Type:TokenElevationTypeDefault (1) Mandatory Label: S-1-16-16384 Creator Process ID:0x3b4 Creator Process Name:C:\Windows\System32\smss.exe Process Command Line: Token Elevation Type indicates the type of token that was assigned to the new process in accordance with User Account Control policy. Type 1 is a full token with no privileges removed or groups disabled. A full token is only used if User Account Control is disabled or if the user is the built-in Administrator account or a service account. Type 2 is an elevated token with no privileges removed or groups disabled. An elevated token is used when User Account Control is enabled and the user chooses to start the program using Run as administrator. An elevated token is also used when an application is configured to always require administrative privilege or to always require maximum privilege, and the user is a member of the Administrators group. Type 3 is a limited token with administrative privileges removed and administrative groups disabled. The limited token is used when User Account Control is enabled, the application does not require administrative privilege, and the user

does not choose to start the program using Run as administrator.



Time 2024-04-30T11:51:55+0530 04/30/2024 11:51:55 AM LogName=Security EventCode=4688 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67467 Keywords=Audit Success TaskCategory=Process Creation OpCode=Info Message=A new process has been created. Creator Subject: Security ID:S-1-5-18 Account Name:-Account Domain:-Logon ID:0x3E7 Target Subject: Security ID:S-1-0-0 Account Name:-Account Domain:-Logon ID:0x0 Process Information: New Process ID:0x360 New Process Name:C:\Windows\System32\csrss.exe Token Elevation Type:TokenElevationTypeDefault (1) Mandatory Label: S-1-16-16384 Creator Process ID:0x348 Creator Process Name:C:\Windows\System32\smss.exe Process Command Line: Token Elevation Type indicates the type of token that was assigned to the new process in accordance with User Account Control policy. Type 1 is a full token with no privileges removed or groups disabled. A full token is only used if User Account Control is disabled or if the user is the built-in Administrator account or a service account. Type 2 is an elevated token with no privileges removed or groups disabled. An elevated token is used when User Account Control is enabled and the user chooses to start the program using Run as administrator. An elevated token is also used when an application is configured to always require administrative privilege or to always require maximum privilege, and the user is a member of the Administrators group. Type 3 is a limited token with administrative privileges removed and administrative groups disabled. The limited token is used when User Account Control is enabled, the application does not require administrative privilege, and the user

does not choose to start the program using Run as administrator.



Time 2024-04-30T11:51:55+0530 04/30/2024 11:51:55 AM LogName=Security EventCode=4688 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67466 Keywords=Audit Success TaskCategory=Process Creation OpCode=Info Message=A new process has been created. Creator Subject: Security ID:S-1-5-18 Account Name:-Account Domain:-Logon ID:0x3E7 Target Subject: Security ID:S-1-0-0 Account Name:-Account Domain:-Logon ID:0x0 Process Information: New Process ID:0x348 New Process Name:C:\Windows\System32\smss.exe Token Elevation Type:TokenElevationTypeDefault (1) Mandatory Label: S-1-16-16384 Creator Process ID:0x2ac Creator Process Name:C:\Windows\System32\smss.exe Process Command Line: Token Elevation Type indicates the type of token that was assigned to the new process in accordance with User Account Control policy. Type 1 is a full token with no privileges removed or groups disabled. A full token is only used if User Account Control is disabled or if the user is the built-in Administrator account or a service account. Type 2 is an elevated token with no privileges removed or groups disabled. An elevated token is used when User Account Control is enabled and the user chooses to start the program using Run as administrator. An elevated token is also used when an application is configured to always require administrative privilege or to always require maximum privilege, and the user is a member of the Administrators group. Type 3 is a limited token with administrative privileges removed and administrative groups disabled. The limited token is used when User Account Control is enabled, the application does not require administrative privilege, and the user does not choose to start the program using Run as administrator.



Time 2024-04-30T11:51:54+0530 04/30/2024 11:51:54 AM LogName=Security EventCode=4688 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67465 Keywords=Audit Success TaskCategory=Process Creation OpCode=Info Message=A new process has been created. Creator Subject: Security ID:S-1-5-18 Account Name:-Account Domain:-Logon ID:0x3E7 Target Subject: Security ID:S-1-0-0 Account Name:-Account Domain:-Logon ID:0x0 Process Information: New Process ID:0x3c4 New Process Name:C:\Windows\System32\csrss.exe Token Elevation Type:TokenElevationTypeDefault (1) Mandatory Label: S-1-16-16384 Creator Process ID:0x3b4 Creator Process Name:C:\Windows\System32\smss.exe Process Command Line: Token Elevation Type indicates the type of token that was assigned to the new process in accordance with User Account Control policy. Type 1 is a full token with no privileges removed or groups disabled. A full token is only used if User Account Control is disabled or if the user is the built-in Administrator account or a service account. Type 2 is an elevated token with no privileges removed or groups disabled. An elevated token is used when User Account Control is enabled and the user chooses to start the program using Run as administrator. An elevated token is also used when an application is configured to always require administrative privilege or to always require maximum privilege, and the user is a member of the Administrators group. Type 3 is a limited token with administrative privileges removed and administrative groups disabled. The limited token is used when User Account Control is enabled, the application does not require administrative privilege, and the user

does not choose to start the program using Run as administrator.



Time	Francis
Time	Event
2024-04-30T11:51:54+0530	04/30/2024 11:51:54 AM LogName=Security
	EventCode=4688
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.  Type=Information
	RecordNumber=67464
	Keywords=Audit Success
	TaskCategory=Process Creation
	OpCode=Info Message=A new process has been created.
	Creator Subject:
	Security ID:S-1-5-18 Account Name:-
	Account Name:-
	Logon ID:0x3E7
	Target Subject: Security ID:S-1-0-0
	Account Name:-
	Account Domain:-
	Logon ID:0x0
	Process Information:
	New Process ID:0x3b4
	New Process Name:C:\Windows\System32\smss.exe
	Token Elevation Type:TokenElevationTypeDefault (1)
	Mandatory Label:S-1-16-16384 Creator Process ID:0x2ac
	Creator Process Name:C:\Windows\System32\smss.exe
	Process Command Line:
	Token Elevation Type indicates the type of token that was assigned to the new process in accordance with User Account Control policy.
	Type 1 is a full token with no privileges removed or groups disabled. A full token is only used if User Account  Control is disabled or if the user is the built-in Administrator account or a service account.
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	Type 2 is an elevated token with no privileges removed or groups disabled. An elevated token is used when User
	Account Control is enabled and the user chooses to start the program using Run as administrator. An elevated token
	is also used when an application is configured to always require administrative privilege or to always require maximum privilege, and the user is a member of the Administrators group.
	Type 3 is a limited token with administrative privileges removed and administrative groups disabled. The limited token
	is used when User Account Control is enabled, the application does not require administrative privilege, and the user does not choose to start the program using Run as administrator.
2024-04-30T11:51:53+0530	
2024-04-30111:51:53+0530	LogName=System
	EventCode=24
	EventType=4
	ComputerName=DESKTOP-LU7VRCG User=NOT TRANSLATED
	Sid=S-1-5-18
	SidType=0
	SourceName=Microsoft-Windows-Kernel-General
	Type=Information RecordNumber=18663
	Reywords=Time
	TaskCategory=11
	OpCode=Info
	Message=The time zone information was refreshed with exit reason 0. Current time zone bias is -330.
2024-04-30T11:51:51+0530	
	LogName=System EventCode=98
	EventType=4
	ComputerName=DESKTOP-LU7VRCG
	User=NOT_TRANSLATED
	Sid=S-1-5-18 SidType=0
	SourceName=Microsoft-Windows-Ntfs
	Type=Information
	RecordNumber=18662
	Keywords=None TaskCategory=None
	OpCode=Info
	Message=Volume \\?\Volume{d6a4eca2-c474-4f2e-926b-4789c15ec43a} (\Device\Harddisk\Volume4) is healthy. No action is needed.



2024-04-30T11.5151-0530 ACQUAZQ 11.5151.5 AM LogName-Security EventCode=4688 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName-Microsoft Windows security auditing. Type=Information RecordNumbe=67743 Reywords=Audit Sucress TankCaspoy=Process Creation OscCode=info Missiages—New process has been created.  Creator Subject Security ID.9-1-9-18 Account Name- Account Domain- Logon ID.0x367  Target Subject Security ID.9-1-9-0 Account Domain- Logon ID.0x367  Target Subject Security ID.9-1-9-0 Account Domain- Logon ID.0x368 New Process Information:	Time	Event
EventCode=4688 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecortNumber=67483 Knywords=Audit Success TaskCalegory=Process Creation OpCode Message=A new process has been created.  Creator Subject Security 10:34-5-18 Account Name- Account Domain- Logon 10:0x867 Target Subject Sacurity 10:34-6-10 Account Name- Token Elevation Type-TokenElevationTypeDefault (1) Mandatory Label-51-16-16-1634 Creator Process ID Ocase Creator Process ID Ocase Creator Process ID Ocase Creator Process In Ocase Creator Proce		04/30/2024 11:51:51 AM
EventType=0 ComputeName=DESKTOP-LUTVRCG SourcoName=Microsoft Windows security auditing. Type=Information RecordNumber=67463 Keywords-Audit Success TaskCategory=Process Creation OFCode=Info Message=A new process has been created.  Creator Subject: Security ID:S-1-5-18 Account Name: Account Domain: Logon ID:0x3E7  Target Subject: Security ID:S-1-6-0 Account Name: Account Domain: Logon ID:0x6E7  Target Subject: Security ID:S-1-0-0 Account Name: Account Domain: Logon ID:0x6CV/Mindows/System32/autochk.aze Token Evention Type Celemetileverion TypeDefault (1) Mandatory Labels S-1-16-16384 Creator Process Information: New Process Information: Token Evention Type Telemetileverion TypeDefault (1) Mandatory Labels S-1-16-16384 Creator Process Name:CX/Windows/System32/autochk aze Token Evention Type Indicates the type of token that was assigned to the new process in accordance with User Account Control policy.  Type 1 is a full token with no privileges removed or groups disabled. A full token is only used if User Account Control policy.  Type 1 is a full token with no privileges removed or groups disabled. An elevated token is used when User Account Control is disabled or if the user is the buils-in Administrator account or a service account.  Type 2 is an elevated token with no privileges ermoved or groups disabled. An elevated token is used when User Account Control is enabled and the user is the pull-in Administrator account or a service account.  Type 3 is a limited token with administrator account or a service account.  Type 3 is a limited token with administrative privileges removed and administrative privilege, and the user is a member of the Administrative privilege or to always require maximum privilege, and the user is a member of the Administrative privilege or to always require maximum privilege.  4040002024 11:51:45 AM LogName-System		
ComputerName-DESKTOP-LUTYRCG SourceName-Microsia Windrows security auditing. Type=Information Record/windows-fer-1433 Keywords-Audit Success TaskCategory=Process Creation OpCode-Info Message-A new process has been created.  Creator Subject. Security (10.5-1-5-16) Account Name- Account Domain- Logon ID-0367  Target Subject. Security ID-3-1-9-0 Account Name- Account Domain- Logon ID-0467  Process Information: New Process ID-05-35C New Process ID-05-35C Tarlet Fleation Type TokenEllevationTypeDefault (1) Mandatory Labels-9-16-16-18384 Creator Process Name-C:Windows/System32/amss.exe Process Command Line: Token Elevation Type indicates the type of token that was assigned to the new process in accordance with User Account Control policy.  Type 1 is a full token with no privileges removed or groups disabled. A full token is only used if User Account Control is disabled or if the user is the buils-in Administrator account or a service account.  Type 2 is an elevated token with no privileges removed or groups disabled. A full token is used when User Account Control is enabled and the user is the buils-in Administrator account or a service account.  Type 3 is a limited token with administrator account or a service account.  Type 3 is a limited token with administrator group.  Type 3 is a limited token with administrator group of disabled. The limited token is used when User Account Control is enabled and the user chooses to start the program using Run as administrator privilege, and the user does not choose to tast the program using Run as administrative privilege, and the user does not choose to tast the program using Run as administrative privilege, and the user does not choose to tast the program using Run as administrative privilege, and the user EventCode-27 EventType-Warning RecordNumber-18661 Keyword-Classic TaskCategory-None OpCode-None		
SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67483 Keywords-Audit Success TaskCategory=Process Creation OpCode=Info Message=A new process has been created.  Creator Subject: Security ID:S-1:5-18 Account Name: Account Domain: Logon ID:0x3E7  Target Subject: Security ID:S-1-0-0 Account Name: Account Mame: Account Mame: Account Mame: Account Mame: Account Mame: Account Name: Token Elevation Type TidenElevation TypeDefault (1) Mandatory Label: S-1-1-6.1834 Creator Process ID:0x2ac Creator Process Name C:Windows\System32\simss.exe Process Command Line: Token Elevation Type Indicates the type of token that was assigned to the new process in accordance with User Account Control policy. Type 1 is a full token with no privileges removed or groups disabled. A full token is only used if User Account Control is disabled or if the user is the built-in Administrator account or a service account.  Type 2 is an elevated token with no privileges removed or groups disabled. A nelevated token is used when User Account Control is enabled or the Administrator account or a service account.  Type 2 is an elevated token with no privileges removed or groups disabled. An elevated token is used when user Account Control is enabled to a dawys require administrative privilege or to always require maximum privilege, and the user is the program using Run as administrative privilege or to always require administrative privilege, and the user does not choose to tsart the program using Run as administrative pri		
Reconstances—Audit Success TaskCategory-Process Creation OpCode—Info Message=A new process has been created.  Creator Subject Security ID:S-1-5-18 Account Name: Account Domain: Logon ID:0x567 Target Subject: Security ID:S-1-0-0 Account Name: Account Obmain: Logon ID:0x567  Target Subject: Security ID:S-1-0-0 Account Name: Account Domain: Logon ID:0x56 New Process ID:0x365 New Process		
Keywords=Audit Success TaskCategory=Process Creation OpCode=Info Message=A new process has been created.  Creator Subject Security ID:S-1-5-18 Account Name: Account Name: Account Name: Account Name: Account Domain: Logn ID:90:8E7  Target Subject: Security ID:S-1-0-0 Account Name: Account Domain: Logn ID:90:8E7  Process Information: New Process ID:00:356 New Process Mame:C:Windows\System32\autochk.exe Token Elevation Type-TokenElevationTypeDefault (1) Mandatory Label-S-1-16-1834 Creator Process ID:00:236 Cre		
TaskCategory-Process Creation OpCode-Info Message-A new process has been created.  Creator Subject: Security ID:S1-5-18 Account Name: Account Domain: Logon ID:0x3E7  Target Subject: Security ID:S1-0-0 Account Name: Account Domain: Logon ID:0x3E7  Target Subject: Security ID:S1-0-0 Account Name: Account Domain: Logon ID:0x3E0  Process Information: New Process Informatio		
OpCode-Info Message—A new process has been created.  Creator Subject: Security ID:S-1-5-18 Account Name: Account Name: Account Name: Account Domain: Logn ID:0x387  Target Subject: Security ID:S-1-0-0 Account Name: Account Domain: Logn ID:0x36  Process Information: New Process ID:0x36  Process Information: New Process ID:0x36  New Process Mame C:Windows\System32\autochk.exe Token Elevation Type-TokenElevationTypeDefault (1) Mandatory LabelS-1-16-1834 Creator Process ID:0x2ac Creator Process I		·
Creator Subject: Security ID:S-1:5-18 Account Name: Account Domain: Logen ID:0x3E7  Target Subject: Security ID:S-1:0-0 Account Name: Account Domain: Logen ID:0x3E7  Target Subject: Security ID:S-1:0-0 Account Name: Account Domain: Logen ID:0x3E  Process ID:0x35E New Process ID:0x35E New Process ID:0x35E New Process Name:C:Windows\System32\autochk.exe Token Elevation Type:TokenElevationTypeDeflault (1) Mandatory Label-S-1-16-16384 Creator Process Name:C:Windows\System32\susses.exe Process Command Line:  Token Elevation Type indicates the type of token that was assigned to the new process in accordance with User Account Control policy.  Type 1 is a full token with no privileges removed or groups disabled. A full token is only used if User Account Control is disabled or if the user is the built-in Administrator account or a service account.  Type 2 is an elevated token with no privileges removed or groups disabled. A full token is only used when User Account Control is enabled and the user chooses to start the program using Run as administrator. An elevated token is also used when an application is configured to always require administrative privilege or to always require maximum privilege, and the user is a member of the Administrator group.  Type 3 is a limited token with administrator group.  Type 3 is a limited token with administrative group and administrative privilege, and the user does not choose to start the program using Run as administrative privilege, and the user does not choose to start the program using Run as administrative privilege, and the user does not choose to start the program using Run as administrative privilege, and the user does not choose to start the program using Run as administrative groups disabled. The limited token is used when User Account Control is enabled, the application does not require administrative privilege, and the user does not choose to start the program using Run as administrative groups disabled. The limited token is used when an application of the start the progra		·
Security IDS-1-5-18 Account Name: Account Domain: Logon ID:0x3E7  Target Subject: Security IDS-1-0-0 Account Name: Account Domain: Logon ID:0x3E7  Target Subject: Security IDS-1-0-0 Account Name: Account Domain: Logon ID:0x3E  Process Information: New Process ID:0x35c New Process ID:0x35c New Process Index C:Windows\System32\autochk.exe Token Elevation Type TokenElevationTypeDefault (1) Mandatory Labet\S-1-16-16344 Creator Process Command Line:  Token Elevation Type indicates the type of token that was assigned to the new process in accordance with User Account Control policy.  Type 1 is a full token with no privileges removed or groups disabled. A full token is only used if User Account Control solicity of the new process in accordance with User Account Control is disabled or if the user is the bull-in Administrator account or a service account.  Type 2 is an elevated token with no privileges removed or groups disabled. An elevated token is used when User Account Control is enabled and the user chooses to start the program using Run as administrator. An elevated token is also used when an application is configured to always require administrative privilege or to always require maximum privilege, and the user is a member of the Administrators group.  Type 3 is a limited token with administrative privileges removed and administrative privilege, and the user dose not choose to start the program using Run as administrative privilege, and the user dose not choose to start the program using Run as administrative privilege, and the user dose not choose to start the program using Run as administrative privilege, and the user dose not choose to start the program using Run as administrator.  2024-04-30T11.51-45-0530  O/4302024 11-51-45 AM LogName-System EventCode-27 EventType-3 ComputerName-BESKTOP-LUTVRCG SourceName-eli68K64 Type-Warning RecordNumber 18661 Keywords-Classic TaskCategory-None		Message=A new process has been created.
Security IDS-1-5-18 Account Name: Account Domain: Logon ID:0x3E7  Target Subject: Security IDS-1-0-0 Account Name: Account Domain: Logon ID:0x3E7  Target Subject: Security IDS-1-0-0 Account Name: Account Domain: Logon ID:0x3E  Process Information: New Process ID:0x35c New Process ID:0x35c New Process Index C:Windows\System32\autochk.exe Token Elevation Type TokenElevationTypeDefault (1) Mandatory Labet\S-1-16-16344 Creator Process Command Line:  Token Elevation Type indicates the type of token that was assigned to the new process in accordance with User Account Control policy.  Type 1 is a full token with no privileges removed or groups disabled. A full token is only used if User Account Control solicity of the new process in accordance with User Account Control is disabled or if the user is the bull-in Administrator account or a service account.  Type 2 is an elevated token with no privileges removed or groups disabled. An elevated token is used when User Account Control is enabled and the user chooses to start the program using Run as administrator. An elevated token is also used when an application is configured to always require administrative privilege or to always require maximum privilege, and the user is a member of the Administrators group.  Type 3 is a limited token with administrative privileges removed and administrative privilege, and the user dose not choose to start the program using Run as administrative privilege, and the user dose not choose to start the program using Run as administrative privilege, and the user dose not choose to start the program using Run as administrative privilege, and the user dose not choose to start the program using Run as administrator.  2024-04-30T11.51-45-0530  O/4302024 11-51-45 AM LogName-System EventCode-27 EventType-3 ComputerName-BESKTOP-LUTVRCG SourceName-eli68K64 Type-Warning RecordNumber 18661 Keywords-Classic TaskCategory-None		Creator Subject:
Account Domain: Logon ID:0x3E7  Target Subject: Security ID:5-1-0-0 Account Name: Account Domain: Logon ID:0x0  Process Information: New Process ID:0x35c New Process ID:0x35c New Process Name:C:Windows\System32\autochk.exe Token Elevation Type:TokenElevationTypeDefault (1) Mandatory Label:S-1-16-16384 Creator Process D:0x2ac Creator Process Name:C:Windows\System32\sustems.exe Process Command Line: Token Elevation Type indicates the type of token that was assigned to the new process in accordance with User Account Control policy.  Type 1 is a full token with no privileges removed or groups disabled. A full token is only used if User Account Control policy.  Type 2 is an elevated token with no privileges removed or groups disabled. An elevated token is used when User Account Control is enabled and the user chooses to start the program using Run as administrator. An elevated token is also used when an application is configured to always require administrative privilege or to always require maximum privilege, and the user is a member of the Administrative administrative groups disabled. The limited token is used when User Account Control is enabled, the application does not require administrative privilege, and the user does not choose to start the program using Run as administrative privilege, and the user does not choose to start the program using Run as administrative privilege, and the user does not choose to start the program using Run as administrative privilege, and the user does not choose to start the program using Run as administrative privilege, and the user does not choose to start the program using Run as administrative privilege, and the user does not choose to start the program using Run as administrative privilege, and the user does not choose to start the program using Run as administrative privilege.  2024-04-30T11:51:45+0530  04/30/2024 11:51:45 AM  ComputerName=DESKTOP-LUTVRCG SourceName=e1168x64 Type=Warning RecornNumber=18661 Type=Warning RecornNumber=18661 Type=Warning RecornNumber=18661 Type		Security ID:S-1-5-18
Logon ID:0x3E7  Target Subject: Security ID:S-10-0 Account Name: Account Domain: Logon ID:0x0  Process Information: New Process ID:0x35c New Process ID:0x35c New Process ID:0x35c New Process ID:0x35c New Process ID:0x36c New Process ID:0x36		
Target Subject: Security (D'S-1-0-0 Account Name: Account Domain: Logon (D'Dxo)  Process Information: New Process In Dox36  New Process Name C: Windows\System32\autochk.exe Token Elevation Type: TokenElevationTypeDefault (1) Mandatory Label:5-1-16-16384 Creator Process Diov2ac Creator Process Show2ac Creator Process Name:C:\Windows\System32\smss.exe Process Command Line: Token Elevation Type indicates the type of token that was assigned to the new process in accordance with User Account Control policy.  Type 1 is a full token with no privileges removed or groups disabled. A full token is only used if User Account Control is disabled or if the user is the built-in Administrator account or a service account.  Type 2 is an elevated token with no privileges removed or groups disabled. An elevated token is used when User Account Control is enabled and the user chooses to start the program using Run as administrator. An elevated token is also used when an application is configured to always require administrative privilege or to always require maximum privilege, and the user is a member of the Administrators group.  Type 3 is a limited token with administrative privileges removed and administrative privilege, and the user does not choose to start the program using Run as administrative privilege, and the user does not choose to start the program using Run as administrative privilege, and the user does not choose to start the program using Run as administrative privilege, and the user does not choose to start the program using Run as administrative privilege, and the user does not choose to start the program using Run as administrative privilege, and the user does not choose to start the program using Run as administrative privilege, and the user does not choose to start the program using Run as administrative privilege, and the user does not choose to start the program using Run as administrative privilege.		
Security ID:S-1-0-0 Account Name: Account Domain: Logon ID:0x0  Process Information: New Process ID:0x35c New Process ID:0x35c New Process Name:C:\Windows\System32\autochk.exe Token Elevation Type:TokenElevationTypeDefault (1) Mandatory Label:S-1-16-16384 Creator Process Name:C:\Windows\System32\symss.exe Process Command Line:  Token Elevation Type indicates the type of token that was assigned to the new process in accordance with User Account Control policy.  Type 1 is a full token with no privileges removed or groups disabled. A full token is only used if User Account Control is disabled or if the user is the built-in Administrator account or a service account.  Type 2 is an elevated token with no privileges removed or groups disabled. An elevated token is used when User Account Control is enabled and the user chooses to start the program using Run as administrator. An elevated token is also used when an application is configured to always require administrative privilege or to always require maximum privilege, and the user is a member of the Administrators group.  Type 3 is a limited token with administrative privileges removed and administrative privilege, and the user does not choose to start the program using Run as administrative privilege, and the user does not choose to start the program using Run as administrative privilege, and the user does not choose to start the program using Run as administrative privilege, and the user does not choose to start the program using Run as administrative privilege, and the user does not choose to start the program using Run as administrative privilege, and the user does not choose to start the program using Run as administrative privilege, and the user does not choose to start the program using Run as administrator.		
Account Name: Account Domain: Logon ID:0x0  Process Information: New Process ID:0x35c New Process ID:0x35c New Process ID:0x35c New Process ID:0x35c New Process ID:0x36c New Process ID:0x36c New Process ID:0x36c Creator Process Name:C:\Windows\System32\smss.exe Process Command Line:  Token Elevation Type indicates the type of token that was assigned to the new process in accordance with User Account Control policy.  Type 1 is a full token with no privileges removed or groups disabled. A full token is only used if User Account Control is disabled or if the user is the built-in Administrator account or a service account.  Type 2 is an elevated token with no privileges removed or groups disabled. An elevated token is used when User Account Control is enabled and the user chooses to start the program using Run as administrator. An elevated token is used when an application is configured to always require administrative privilege or to always require maximum privilege, and the user is a member of the Administrators group.  Type 3 is a limited token with administrative privileges removed and administrative groups disabled. The limited token is used when User Account Control is enabled, the application does not require administrative privilege, and the user does not choose to start the program using Run as administrator.  2024-04-30T11:51:45-0530 04/30/2024 11:51:45 AM LogName-System EventCode=27 EventType=3 ComputerName=DESKTOP-LUTVRCG SourceName=186x64 Type=Warning RecordNumber=18661 Keywords=Classic TasKCategory=None OpCode=None		
Account Domain: Logon ID:0x0  Process Information: New Process ID:0x35c New Process ID:0x35c New Process Same:C:Windows\System32\autochk.exe Token Elevation Type:TokenElevationTypeDefault (1) Mandatory Labet:S-1-16-16384 Creator Process D:0x2ac Creator Process Name:C:Windows\System32\smss.exe Process Command Line:  Token Elevation Type indicates the type of token that was assigned to the new process in accordance with User Account Control policy.  Type 1 is a full token with no privileges removed or groups disabled. A full token is only used if User Account Control is disabled or if the user is the built-in Administrator account or a service account control to the control is also used when User Account Control is enabled and the user chooses to start the program using Run as administrator. An elevated token is also used when an application is configured to always require administrative privilege or to always require maximum privilege, and the user is a member of the Administrator group.  Type 3 is a limited token with administrative privileges removed and administrative groups disabled. The limited token is used when User Account Control is enabled, the application does not require administrative privilege, and the user does not choose to start the program using Run as administrative privilege, and the user  ### does not choose to start the program using Run as administrative groups disabled. The limited token is used when User Account Control is enabled, the application does not require administrative privilege, and the user  ### does not choose to start the program using Run as administrative groups disabled. The limited token is used when the user is a member of the Administrative privilege administrative privilege, and the user does not choose to start the program using Run as administrative groups disabled. The limited token is used when the user is a member of the Administrative groups disabled. The limited token is used when the privilege administrative groups disabled. The limited token is used when the		·
Process Information: New Process ID:0x35c New Process Name:C:Windows\System32\autochk.exe Token Elevation Type:TokenElevationTypeDefault (1) Mandatory Label:S-1-16-16384 Creator Process D:0x2ac Creator Process Name:C:Windows\System32\smss.exe Process Command Line:  Token Elevation Type indicates the type of token that was assigned to the new process in accordance with User Account Control policy.  Type 1 is a full token with no privileges removed or groups disabled. A full token is only used if User Account Control is disabled or if the user is the built-in Administrator account or a service account.  Type 2 is an elevated token with no privileges removed or groups disabled. An elevated token is used when User Account Control is enabled and the user chooses to start the program using Run as administrator. An elevated token is also used when an application is configured to always require administrative privilege or to always require maximum privilege, and the user is a member of the Administrators group.  Type 3 is a limited token with administrative privileges removed and administrative groups disabled. The limited token is used when User Account Control is enabled, the application does not require administrative privilege, and the user does not choose to start the program using Run as administrative privilege, and the user does not choose to start the program using Run as administrative privilege, and the user does not choose to start the program using Run as administrative privilege, and the user does not choose to start the program using Run as administrative privilege.  2024-04-30T11:51:45+0530  04/30/2024 11:51:45 AM  LogNames-System  EventCode=27  EventType=3  ComputerName=DESKTOP-LU7VRCG  SourceName=e166861  Reywords=Classic  TaskCategory=None  OpCode=None		
New Process ID:0x35c New Process Name:C:Windows\System32\autochk.exe Token Elevation Type:TokenElevationTypeDefault (1) Mandatory Label:S-1-16-16384 Creator Process ID:0x2ac Creator Process ID:0x2ac Creator Process ID:0x2ac Creator Process Name:C:Windows\System32\smss.exe Process Command Line:  Token Elevation Type indicates the type of token that was assigned to the new process in accordance with User Account Control policy.  Type 1 is a full token with no privileges removed or groups disabled. A full token is only used if User Account Control is disabled or if the user is the built-in Administrator account or a service account.  Type 2 is an elevated token with no privileges removed or groups disabled. An elevated token is used when User Account Control is enabled and the user chooses to start the program using Run as administrator. An elevated token is also used when an application is configured to always require administrative privilege or to always require maximum privilege, and the user is a member of the Administrators group.  Type 3 is a limited token with administrative privileges removed and administrative groups disabled. The limited token is used when User Account Control is enabled, the application does not require administrative privilege, and the user does not choose to start the program using Run as administrator.  2024-04-30T11:51-45-0530  04/30/2024 11:51:45 AM LogName=System EventCode=27 EventType=3 ComputerName=DESKTOP-LUTVRCG SourceName=e1f68x64 Type=Warning RecordNumber=18661 Keywords=Classic TaskCategory=None OpCode=None		Logon ID:0x0
New Process ID:0x35c New Process Name:C:Windows\System32\autochk.exe Token Elevation Type:TokenElevationTypeDefault (1) Mandatory Label:S-1-16-16384 Creator Process ID:0x2ac Creator Process ID:0x2ac Creator Process ID:0x2ac Creator Process Name:C:Windows\System32\smss.exe Process Command Line:  Token Elevation Type indicates the type of token that was assigned to the new process in accordance with User Account Control policy.  Type 1 is a full token with no privileges removed or groups disabled. A full token is only used if User Account Control is disabled or if the user is the built-in Administrator account or a service account.  Type 2 is an elevated token with no privileges removed or groups disabled. An elevated token is used when User Account Control is enabled and the user chooses to start the program using Run as administrator. An elevated token is also used when an application is configured to always require administrative privilege or to always require maximum privilege, and the user is a member of the Administrators group.  Type 3 is a limited token with administrative privileges removed and administrative groups disabled. The limited token is used when User Account Control is enabled, the application does not require administrative privilege, and the user does not choose to start the program using Run as administrator.  2024-04-30T11:51-45-0530  04/30/2024 11:51:45 AM LogName=System EventCode=27 EventType=3 ComputerName=DESKTOP-LUTVRCG SourceName=e1f68x64 Type=Warning RecordNumber=18661 Keywords=Classic TaskCategory=None OpCode=None		Process Information:
Token Elevation Type:TokenElevationTypeDefault (1) Mandatory Label:S-1-16-16384 Creator Process ID:0x2ac Creator Process D:0x2ac Creator Process Name:C:\Windows\System32\smss.exe Process Command Line:  Token Elevation Type indicates the type of token that was assigned to the new process in accordance with User Account Control policy.  Type 1 is a full token with no privileges removed or groups disabled. A full token is only used if User Account Control is disabled or if the user is the built-in Administrator account or a service account.  Type 2 is an elevated token with no privileges removed or groups disabled. An elevated token is used when User Account Control is enabled and the user chooses to start the program using Run as administrator. An elevated token is also used when an application is configured to always require administrative privilege or to always require maximum privilege, and the user is a member of the Administrators group.  Type 3 is a limited token with administrative privileges removed and administrative groups disabled. The limited token is used when User Account Control is enabled, the application does not require administrative privilege, and the user does not choose to start the program using Run as administrative privilege, and the user does not choose to start the program using Run as administrative groups disabled. The limited token is used when user does not choose to start the program using Run as administrative groups disabled. The limited token is used when user does not choose to start the program using Run as administrative groups disabled. The limited token is used when an application does not require administrative privilege, and the user does not choose to start the program using Run as administrative groups disabled. The limited token is used when an application does not require administrative privilege, and the user does not choose to start the program using Run as administrative groups disabled. The limited token is also used when an application to a disable death of the p		
Mandatory Label'S-1-16-16384 Creator Process ID:0x2ac Creator Process Name:C:\Windows\System32\smss.exe Process Command Line:  Token Elevation Type indicates the type of token that was assigned to the new process in accordance with User Account Control policy.  Type 1 is a full token with no privileges removed or groups disabled. A full token is only used if User Account Control is disabled or if the user is the built-in Administrator account or a service account.  Type 2 is an elevated token with no privileges removed or groups disabled. An elevated token is used when User Account Control is enabled and the user chooses to start the program using Run as administrator. An elevated token is also used when an application is configured to always require administrative privilege or to always require maximum privilege, and the user is a member of the Administrator group.  Type 3 is a limited token with administrative privileges removed and administrative groups disabled. The limited token is used when User Account Control is enabled, the application does not require administrative privilege, and the user does not choose to start the program using Run as administrator.  2024-04-30T11:51:45-0530  04/30/2024 11:51:45 AM LogName=System EventCode=27 EventType=3 ComputerName=DESKTOP-LUTYRCG SourceName=168x64 Type=Warning RecornNumber=18661 Keywords=Classic TaskCategory=None OpCode=None		
Creator Process ID:0x2ac Creator Process Name:C:Windows\System32\smss.exe Process Command Line:  Token Elevation Type indicates the type of token that was assigned to the new process in accordance with User Account Control policy.  Type 1 is a full token with no privileges removed or groups disabled. A full token is only used if User Account Control is disabled or if the user is the built-in Administrator account or a service account.  Type 2 is an elevated token with no privileges removed or groups disabled. An elevated token is used when User Account Control is enabled and the user chooses to start the program using Run as administrator. An elevated token is also used when an application is configured to always require administrative privilege or to always require maximum privilege, and the user is a member of the Administrators group.  Type 3 is a limited token with administrative privileges removed and administrative groups disabled. The limited token is used when User Account Control is enabled, the application does not require administrative privilege, and the user does not choose to start the program using Run as administrative.  2024-04-30T11:51:45+0530  04/30/2024 11:51:45 AM  LogName=System EventCode=27 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=e1i68x64 Type=Warning RecordNumber=18661 Keywords=Classic TaskCategory=None OpCode=None		
Creator Process Name:C:\Windows\System32\smss.exe Process Command Line:  Token Elevation Type indicates the type of token that was assigned to the new process in accordance with User Account Control policy.  Type 1 is a full token with no privileges removed or groups disabled. A full token is only used if User Account Control is disabled or if the user is the built-in Administrator account or a service account.  Type 2 is an elevated token with no privileges removed or groups disabled. An elevated token is used when User Account Control is enabled and the user chooses to start the program using Run as administrator. An elevated token is also used when an application is configured to always require administrative privilege or to always require maximum privilege, and the user is a member of the Administrators group.  Type 3 is a limited token with administrative privileges removed and administrative groups disabled. The limited token is used when User Account Control is enabled, the application does not require administrative privilege, and the user does not choose to start the program using Run as administrator.  2024-04-30T11:51:45+0530  04/30/2024 11:51:45 AM LogName=System EventCode=27 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=e1i68x64 Type=Warning RecordNumber=18661 Keywords=Classic TaskCategory=None OpCode=None		·
Token Elevation Type indicates the type of token that was assigned to the new process in accordance with User Account Control policy.  Type 1 is a full token with no privileges removed or groups disabled. A full token is only used if User Account Control is disabled or if the user is the built-in Administrator account or a service account.  Type 2 is an elevated token with no privileges removed or groups disabled. An elevated token is used when User Account Control is enabled and the user chooses to start the program using Run as administrator. An elevated token is also used when an application is configured to always require administrative privilege or to always require maximum privilege, and the user is a member of the Administrators group.  Type 3 is a limited token with administrative privileges removed and administrative groups disabled. The limited token is used when User Account Control is enabled, the application does not require administrative privilege, and the user does not choose to start the program using Run as administrator.  2024-04-30T11:51:45+0530  04/30/2024 11:51:45 AM LogName=System EventCode=27 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=e1i68x64 Type=Waming RecordNumber=18661 Keywords=Classic TaskCategory=None OpCode=None		
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Control is disabled or if the user is the built-in Administrator account or a service account.  Type 2 is an elevated token with no privileges removed or groups disabled. An elevated token is used when User Account Control is enabled and the user chooses to start the program using Run as administrator. An elevated token is also used when an application is configured to always require administrative privilege or to always require maximum privilege, and the user is a member of the Administrators group.  Type 3 is a limited token with administrative privileges removed and administrative groups disabled. The limited token is used when User Account Control is enabled, the application does not require administrative privilege, and the user does not choose to start the program using Run as administrator.  2024-04-30T11:51:45+0530  04/30/2024 11:51:45 AM LogName=System EventCode=27 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=e1i68x64 Type=Warning RecordNumber=18661 Keywords=Classic TaskCategory=None OpCode=None		Token Elevation Type indicates the type of token that was assigned to the new process in accordance with User Account Control policy.
Account Control is enabled and the user chooses to start the program using Run as administrator. An elevated token is also used when an application is configured to always require administrative privilege or to always require maximum privilege, and the user is a member of the Administrators group.  Type 3 is a limited token with administrative privileges removed and administrative groups disabled. The limited token is used when User Account Control is enabled, the application does not require administrative privilege, and the user does not choose to start the program using Run as administrator.  2024-04-30T11:51:45+0530  04/30/2024 11:51:45 AM LogName=System EventCode=27 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=e1i68x64 Type=Warning RecordNumber=18661 Keywords=Classic TaskCategory=None OpCode=None		
is also used when an application is configured to always require administrative privilege or to always require maximum privilege, and the user is a member of the Administrators group.  Type 3 is a limited token with administrative privileges removed and administrative groups disabled. The limited token is used when User Account Control is enabled, the application does not require administrative privilege, and the user does not choose to start the program using Run as administrator.  2024-04-30T11:51:45+0530  04/30/2024 11:51:45 AM LogName=System EventCode=27 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=e1i68x64 Type=Warning RecordNumber=18661 Keywords=Classic TaskCategory=None OpCode=None		
is used when User Account Control is enabled, the application does not require administrative privilege, and the user does not choose to start the program using Run as administrator.  2024-04-30T11:51:45+0530  04/30/2024 11:51:45 AM  LogName=System  EventCode=27  EventType=3  ComputerName=DESKTOP-LU7VRCG  SourceName=e1i68x64  Type=Warning  RecordNumber=18661  Keywords=Classic  TaskCategory=None  OpCode=None		is also used when an application is configured to always require administrative privilege or to always require maximum
does not choose to start the program using Run as administrator.  2024-04-30T11:51:45+0530  04/30/2024 11:51:45 AM  LogName=System  EventCode=27  EventType=3  ComputerName=DESKTOP-LU7VRCG  SourceName=e1i68x64  Type=Warning  RecordNumber=18661  Keywords=Classic  TaskCategory=None  OpCode=None		
LogName=System EventCode=27 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=e1i68x64 Type=Warning RecordNumber=18661 Keywords=Classic TaskCategory=None OpCode=None		
EventCode=27 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=e1i68x64 Type=Warning RecordNumber=18661 Keywords=Classic TaskCategory=None OpCode=None	2024-04-30T11:51:45+0530	
EventType=3 ComputerName=DESKTOP-LUTVRCG SourceName=e1i68x64 Type=Warning RecordNumber=18661 Keywords=Classic TaskCategory=None OpCode=None		
ComputerName=DESKTOP-LU7VRCG SourceName=e1i68x64 Type=Warning RecordNumber=18661 Keywords=Classic TaskCategory=None OpCode=None		
Type=Warning RecordNumber=18661 Keywords=Classic TaskCategory=None OpCode=None		ComputerName=DESKTOP-LU7VRCG
RecordNumber=18661 Keywords=Classic TaskCategory=None OpCode=None		
Keywords=Classic TaskCategory=None OpCode=None		,, ,
OpCode=None		
· ·		· ·
		·
Network link is disconnected.		• , ,
2024-04-30T11:51:44+0530 04/30/2024 11:51:44 AM	2024-04-30T11:51:44+0530	04/30/2024 11:51:44 AM
LogName=System		
EventCode=219		
EventType=3 ComputerName=DESKTOP-LU7VRCG		
User=NOT_TRANSLATED		User=NOT_TRANSLATED
Sid=S-1-5-18		
SidType=0 SourceName=Microsoft-Windows-Kernel-PnP		•••
Type=Warning		
RecordNumber=18660		RecordNumber=18660
Keywords=None		·
TaskCategory=212 OpCode=Info		TaskCategory=212  OpCode=Info
		Message=The driver\Driver\WUDFRd failed to load for the device USB\VID_06CB&PID_009A\9c44b486162f.



Time	Event
2024-04-30T11:51:44+0530	04/30/2024 11:51:44 AM  LogName=System  EventCode=10118  EventType=4  ComputerName=DESKTOP-LU7VRCG  User=NOT_TRANSLATED  Sid=S-1-5-18  SidType=0  SourceName=Microsoft-Windows-DriverFrameworks-UserMode  Type=Information  RecordNumber=18659  Keywords=None  TaskCategory=Startup of the UMDF reflector  OpCode=Info  Message=UMDF reflector is unable to connect to service control manager (SCM). This is expected during boot, when SCM has not started yet. Will retry when it starts.
2024-04-30T11:51:41+0530	04/30/2024 11:51:41 AM  LogName=System EventCode=7017 EventType=4  ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Information RecordNumber=18658 Keywords=Classic TaskCategory=None OpCode=None Message=7017 - secure boot (SB) configuration
2024-04-30T11:51:41+0530	04/30/2024 11:51:41 AM LogName=System EventCode=7010 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Information RecordNumber=18657 Keywords=Classic TaskCategory=None OpCode=None Message=7010 - driver enabled (miniport init)
2024-04-30T11:51:41+0530	
2024-04-30T11:51:41+0530	
2024-04-30T11:51:41+0530	04/30/2024 11:51:41 AM LogName=System EventCode=7036 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Information RecordNumber=18654 Keywords=Classic TaskCategory=None OpCode=None Message=The \Device\NDMP6 service entered the Intel(R) Dual Band Wireless-AC 8265 state.



Time	Event
2024-04-30T11:51:41+0530	04/30/2024 11:51:41 AM LogName=System EventCode=2 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=MElx64 Type=Information RecordNumber=18653 Keywords=Classic TaskCategory=None OpCode=None Message=Intel(R) Management Engine Interface driver has started successfully.
2024-04-30T11:51:39+0530	04/30/2024 11:51:39 AM LogName=System EventCode=521 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-Kernel-Power Type=Information RecordNumber=18652 Keywords=None TaskCategory=220 OpCode=Info Message=Active battery count change.
2024-04-30T11:51:39+0530	
2024-04-30T11:51:38+0530	



Time	Event
2024-04-30T11:51:38+0530	LogName=System EventCode=55 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-Kernel-Processor-Power Type=Information RecordNumber=18649 Keywords=None TaskCategory=47 OpCode=Info Message=Processor 5 in group 0 exposes the following power management capabilities:  Idle state type: ACPI Idle (C) States (3 state(s))  Performance state type: ACPI Performance (P) / Throttle (T) States Nominal Frequency (MHz): 1801 Maximum performance percentage: 100 Minimum performance percentage: 22
2024-04-30T11:51:38+0530	Minimum throttle percentage: 2  04/30/2024 11:51:38 AM LogName=System EventCode=55 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-Kernel-Processor-Power Type=Information RecordNumber=18648 Keywords=None TaskCategory=47 OpCode=Info Message=Processor 3 in group 0 exposes the following power management capabilities:  Idle state type: ACPI Idle (C) States (3 state(s))  Performance state type: ACPI Performance (P) / Throttle (T) States Nominal Frequency (MHz): 1801 Maximum performance percentage: 100 Minimum performance percentage: 22 Minimum throttle percentage: 2
2024-04-30T11:51:38+0530	



Time	Event
2024-04-30T11:51:38+0530	04/30/2024 11:51:38 AM LogName=System EventCode=55 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-Kernel-Processor-Power Type=Information RecordNumber=18646 Keywords=None TaskCategory=47 OpCode=Info Message=Processor 6 in group 0 exposes the following power management capabilities:  Idle state type: ACPI Idle (C) States (3 state(s))  Performance state type: ACPI Performance (P) / Throttle (T) States Nominal Frequency (MHz): 1801 Maximum performance percentage: 100 Minimum performance percentage: 22
2024-04-30T11:51:38+0530	Minimum throttle percentage: 2  04/30/2024 11:51:38 AM  LogName=System EventCode=55 EventType=4 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-Kernel-Processor-Power Type=Information RecordNumber=18645 Keywords=None TaskCategory=47 OpCode=Info Message=Processor 4 in group 0 exposes the following power management capabilities:  Idle state type: ACPI Idle (C) States (3 state(s))  Performance state type: ACPI Performance (P) / Throttle (T) States Nominal Frequency (MHz): 1801 Maximum performance percentage: 22 Minimum performance percentage: 22 Minimum throttle percentage: 2
2024-04-30T11:51:38+0530	



Time	Event
2024-04-30T11:51:38+0530	04/30/2024 11:51:38 AM  LogName=System  EventCode=55  EventType=4  ComputerName=DESKTOP-LUTVRCG  User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0  SourceName=Microsoft-Windows-Kernel-Processor-Power Type=Information  RecordNumber=18643  Keywords=None  TaskCategory=47  OpCode=Info  Message=Processor 0 in group 0 exposes the following power management capabilities:  Idle state type: ACPI Idle (C) States (3 state(s))  Performance state type: ACPI Performance (P) / Throttle (T) States  Nominal Frequency (MHz): 1801  Maximum performance percentage: 100  Minimum performance percentage: 22  Minimum throttle percentage: 2
2024-04-30T11:51:35+0530	
2024-04-30T11:51:35+0530	04/30/2024 11:51:35 AM LogName=System EventCode=10118 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-DriverFrameworks-UserMode Type=Information RecordNumber=18641 Keywords=None TaskCategory=Startup of the UMDF reflector OpCode=Info Message=UMDF reflector is unable to connect to service control manager (SCM). This is expected during boot, when SCM has not started yet. Will retry when it starts.
2024-04-30T11:51:34+0530	04/30/2024 11:51:34 AM LogName=System EventCode=172 EventType=4 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-Kernel-Power Type=Information RecordNumber=18640 Keywords=None TaskCategory=203 OpCode=Info Message=Connectivity state in standby: Disconnected, Reason: NIC compliance



Time	Event
2024-04-30T11:51:34+0530	04/30/2024 11:51:34 AM
	LogName=System
	EventCode=125
	EventType=4
	ComputerName=DESKTOP-LU7VRCG
	User=NOT_TRANSLATED
	God-1-1-5-18
	SidType=0
	SourceName=Microsoft-Windows-Kernel-Power
	Sourcemania-miniciosit-windows-tenier-rown Type=Information
	RecordNumber=18639
	Keywords=None
	TaskCategory=86
	OpCode=Info Message=ACPI thermal zone \_TZ.THM0 has been enumerated.
	PSV = 0K
	_TC1 = 0
	_TC2 = 0
	_TSP = 0ms
	_AC0 = 0K
	_AC1 = 0K
	_AC2 = 0K
	_AC3 = 0K
	_AC4 = 0K
	_AC5 = 0K
	_AC6 = 0K
	_AC7 = 0K
	_AC8 = 0K
	_AC9 = 0K
	_CRT = 400K
	_HOT = 0K
	minimum throttle = 0
	_CR3 = 0K
2024-04-30T11:51:34+0530	04/30/2024 11:51:34 AM
	LogName=System
	EventCode=36
	EventType=4
	ComputerName=DESKTOP-LU7VRCG
	SourceName=VMnetAdapter
	Type=Information
	RecordNumber=18638
	Keywords=Classic
	TaskCategory=None
	OpCode=None
	Message=() Starting up the Adapter Driver for VMware Virtual Networks.



Time 2024-04-30T11:51:34+0530 04/30/2024 11:51:34 AM LogName=Security EventCode=4688 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67462 Keywords=Audit Success TaskCategory=Process Creation OpCode=Info Message=A new process has been created. Creator Subject: Security ID:S-1-5-18 Account Name:-Account Domain:-Logon ID:0x3E7 Target Subject: Security ID:S-1-0-0 Account Name:-Account Domain:-Logon ID:0x0 Process Information: New Process ID:0x2ac New Process Name:C:\Windows\System32\smss.exe Token Elevation Type:TokenElevationTypeDefault (1) Mandatory Label: S-1-16-16384 Creator Process ID:0x4 Creator Process Name: Process Command Line: Token Elevation Type indicates the type of token that was assigned to the new process in accordance with User Account Control policy. Type 1 is a full token with no privileges removed or groups disabled. A full token is only used if User Account Control is disabled or if the user is the built-in Administrator account or a service account. Type 2 is an elevated token with no privileges removed or groups disabled. An elevated token is used when User Account Control is enabled and the user chooses to start the program using Run as administrator. An elevated token is also used when an application is configured to always require administrative privilege or to always require maximum privilege, and the user is a member of the Administrators group. Type 3 is a limited token with administrative privileges removed and administrative groups disabled. The limited token is used when User Account Control is enabled, the application does not require administrative privilege, and the user does not choose to start the program using Run as administrator.



Time	Event
2024-04-30T11:51:34+0530	
2024-04-30T11:51:34+0530	HyperVisor Launch Type:Off HyperVisor Debugging:No  04/30/2024 11:51:34 AM  LogName=Security EventCode=4696 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67460 Keywords=Audit Success TaskCategory=Process Creation OpCode=Info Message=A primary token was assigned to process.  Subject: Security ID:S-1-5-18 Account Name: Account Domain:- Logon ID:0x3E7  Process Information: Process Information: Process Name:  Target Process: Target Process: Target Process: Target Process: Dio:x9c Target Process Name:Registry  New Token Information: Security ID:S-1-0-0 Account Name:- Account Domain:- Logon ID:S-1-5-0-0 Account Name:- Account Domain:- Logon ID:S-1-5-0-0 Account Name:- Account Domain:- Logon ID:S-1-0-0 Account Name:- Account Domain:- Logon ID:S-1-0-0 Account Domain:- Logon ID:S-1



Time	Event
2024-04-30T11:51:34+0530	
2024-04-30111.31.34+0330	LogName=Security
	EventCode=4688
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information RecordNumber=67459
	Reywords=Audit Success
	TaskCategory=Process Creation
	OpCode=Info
	Message=A new process has been created.
	Creator Subject:
	Security Dis-3-1-5-18
	Account Name:-
	Account Domain:-
	Logon ID:0x3E7
	Target Subject:
	Security ID:S-1-0-0
	Account Name:-
	Account Domain:-
	Logon ID:0x0
	Process Information:
	New Process ID:0x9c
	New Process Name:Registry
	Token Elevation Type:TokenElevationTypeDefault (1)
	Mandatory Label: S-1-16-16384
	Creator Process ID:0x4
	Creator Process Name: Process Command Line:
	Token Elevation Type indicates the type of token that was assigned to the new process in accordance with User Account Control policy.
	Type 1 is a full token with no privileges removed or groups disabled. A full token is only used if User Account
	Control is disabled or if the user is the built-in Administrator account or a service account.
	Type 2 is an elevated token with no privileges removed or groups disabled. An elevated token is used when User
	Account Control is enabled and the user chooses to start the program using Run as administrator. An elevated token
	is also used when an application is configured to always require administrative privilege or to always require maximum privilege, and the user is a member of the Administrators group.
	Type 3 is a limited token with administrative privileges removed and administrative groups disabled. The limited token
	is used when User Account Control is enabled, the application does not require administrative privilege, and the user does not choose to start the program using Run as administrator.
2024-04-30T11:51:33+0530	
2024-04-30111:51:33+0530	LogName=System
	EventCode=6
	EventType=4
	ComputerName=DESKTOP-LU7VRCG
	User=NOT_TRANSLATED
	Sid=S-1-5-18
	SidType=0 SourceName=Microsoft-Windows-FilterManager
	Type=Information
	rype=morrisade RecordNumber=18637
	Keywords=None
	TaskCategory=None
	OpCode=Info
	Message=File System Filter 'npsvctrig' (10.0, 1979-12-19T21:42:41.000000000Z) has successfully loaded and registered with Filter Manager.
2024-04-30T11:51:31+0530	
	LogName=System
	EventCode=6 EventType=4
	EventType=4 ComputerName=DESKTOP-LU7VRCG
	User=NOT TRANSLATED
	Sid=S-1-5-18
	SidType=0
	SourceName=Microsoft-Windows-FilterManager
	SourceName=Microsoft-Windows-FilterManager Type=Information
	SourceName=Microsoft-Windows-FilterManager Type=Information RecordNumber=18636
	SourceName=Microsoft-Windows-FilterManager Type=Information RecordNumber=18636 Keywords=None
	SourceName=Microsoft-Windows-FilterManager Type=Information RecordNumber=18636



Time	Event
2024-04-30T11:51:31+0530	04/30/2024 11:51:31 AM LogName=System EventCode=6 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-FilterManager Type=Information RecordNumber=18635 Keywords=None TaskCategory=None OpCode=Info Message=File System Filter 'FileCrypt' (10.0, 1983-08-19T08:28:35.000000002) has successfully loaded and registered with Filter Manager.
2024-04-30T11:51:27+0530	04/30/2024 11:51:27 AM LogName=System EventCode=98 EventType=4 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-Ntfs Type=Information RecordNumber=18634 Keywords=None TaskCategory=None OpCode=Info Message=Volume C: (\Device\HarddiskVolume3) is healthy. No action is needed.
2024-04-30T11:51:26+0530	04/30/2024 11:51:26 AM LogName=System EventCode=98 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-Ntfs Type=Information RecordNumber=18633 Keywords=None TaskCategory=None OpCode=Info Message=Volume E: (\Device\HarddiskVolume5) is healthy. No action is needed.
2024-04-30T11:51:25+0530	·
2024-04-30T11:51:25+0530	04/30/2024 11:51:25 AM LogName=System EventCode=6 EventType=4 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-FilterManager Type=Information RecordNumber=18631 Keywords=None TaskCategory=None OpCode=Info Message=File System Filter 'Wof' (10.0, 2086-08-04T16:50:16.000000000Z) has successfully loaded and registered with Filter Manager.



Time	Event
2024-04-30T11:51:25+0530	04/30/2024 11:51:25 AM LogName=System EventCode=6 EventType=4 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-FilterManager Type=Information RecordNumber=18630 Keywords=None TaskCategory=None OpCode=Info Message=File System Filter 'FileInfo' (10.0, 2079-02-27T03:33:00.00000000Z) has successfully loaded and registered with Filter Manager.
2024-04-30T11:51:24+0530	04/30/2024 11:51:24 AM LogName=System EventCode=16 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-HAL Type=Information RecordNumber=18629 Keywords=None TaskCategory=None OpCode=Info Message=The iommu fault reporting has been initialized.
2024-04-30T11:51:24+0530	04/30/2024 11:51:24 AM LogName=System EventCode=20 EventType=4 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-Kernel-General Type=Information RecordNumber=18628 Keywords=Time TaskCategory=6 OpCode=Info Message=The leap second configuration has been updated. Reason: Leap second data initialized from registry during boot Leap second senabled: true New leap second count: 0 Old leap second count: 0
2024-04-30T11:51:24+0530	04/30/2024 11:51:24 AM LogName=System EventCode=30 EventType=4 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-Kernel-Boot Type=Information RecordNumber=18627 Keywords=None TaskCategory=21 OpCode=Info Message=The firmware reported boot metrics.



Time	Event
2024-04-30T11:51:24+0530	04/30/2024 11:51:24 AM  LogName=System EventCode=32 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-Kernel-Boot Type=Information RecordNumber=18626 Keywords=None TaskCategory=58 OpCode=Info Message=The bootmgr spent 0 ms waiting for user input.
2024-04-30T11:51:24+0530	04/30/2024 11:51:24 AM LogName=System EventCode=18 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-Kernel-Boot Type=Information RecordNumber=18625 Keywords=None TaskCategory=57 OpCode=Info Message=There are 0x1 boot options on this system.
2024-04-30T11:51:24+0530	04/30/2024 11:51:24 AM LogName=System EventCode=27 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-Kernel-Boot Type=Information RecordNumber=18624 Keywords=None TaskCategory=33 OpCode=Info Message=The boot type was 0x0.
2024-04-30T11:51:24+0530	
2024-04-30T11:51:24+0530	



Time	Event
2024-04-30T11:51:24+0530	04/30/2024 11:51:24 AM  LogName=System  EventCode=20  EventType=4  ComputerName=DESKTOP-LUTVRCG  User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-Kernel-Boot Type=Information RecordNumber=18621 Keywords=None TaskCategory=31 OpCode=Info Message=The last shutdown's success status was true. The last boot's success status was true.
2024-04-30T11:51:24+0530	04/30/2024 11:51:24 AM LogName=System EventCode=153 EventType=4 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-Kernel-Boot Type=Information RecordNumber=18620 Keywords=None TaskCategory=62 OpCode=Info Message=Virtualization-based security (policies: 0) is disabled.
2024-04-30T11:51:24+0530	
2024-04-30T11:51:08+0530	04/30/2024 11:51:08 AM LogName=System EventCode=13 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft-Windows-Kernel-General Type=Information RecordNumber=18618 Keywords=None TaskCategory=2 OpCode=Info Message=The operating system is shutting down at system time 2024-04-30T06:21:08.106147200Z.
2024-04-30T11:51:05+0530	04/30/2024 11:51:05 AM LogName=System EventCode=577 EventType=4 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft-Windows-Kernel-Power Type=Information RecordNumber=18617 Keywords=None TaskCategory=280 OpCode=Info Message=The system has prepared for a system initiated reboot from Active.



Time	Event
2024-04-30T11:50:43+0530	04/30/2024 11:50:43 AM LogName=System EventCode=109 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft-Windows-Kernel-Power Type=Information RecordNumber=18616 Keywords=None TaskCategory=103 OpCode=Info Message=The kernel power manager has initiated a shutdown transition.  Action: Power Action Reboot Event Code: 0x0 Reason: Kernel API
2024-04-30T11:50:40+0530	
2024-04-30T11:50:37+0530	
2024-04-30T11:50:37+0530	



Time	Event
2024-04-30T11:50:36+0530	04/30/2024 11:50:36 AM  LogName=System EventCode=50037 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-19 SidType=0 SourceName=Microsoft-Windows-Dhcp-Client Type=Information RecordNumber=18609 Keywords=None TaskCategory=Service State Event OpCode=ServiceStop Message=DHCPv4 client service is stopped. ShutDown Flag value is 1
2024-04-30T11:50:36+0530	04/30/2024 11:50:36 AM LogName=System EventCode=51057 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-19 SidType=0 SourceName=Microsoft-Windows-DHCPv6-Client Type=Information RecordNumber=18608 Keywords=None TaskCategory=Service State Event OpCode=ServiceStopWithRefCount Message=DHCPv6 client service stop is almost done.DHCP Context Ref count is 1
2024-04-30T11:50:36+0530	04/30/2024 11:50:36 AM LogName=System EventCode=51057 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-19 SidType=0 SourceName=Microsoft-Windows-DHCPv6-Client Type=Information RecordNumber=18607 Keywords=None TaskCategory=Service State Event OpCode=ServiceStopWithRefCount Message=DHCPv6 Client service stop is almost done.DHCP Context Ref count is 1
2024-04-30T11:50:36+0530	
2024-04-30T11:50:36+0530	04/30/2024 11:50:36 AM LogName=System EventCode=51057 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-19 SidType=0 SourceName=Microsoft-Windows-DHCPv6-Client Type=Information RecordNumber=18605 Keywords=None TaskCategory=Service State Event OpCode=ServiceStopWithRefCount Message=DHCPv6 client service stop is almost done.DHCP Context Ref count is 1



Time	Event
2024-04-30T11:50:36+0530	04/30/2024 11:50:36 AM  LogName=System  EventCode=51057  EventType=4  ComputerName=DESKTOP-LUTVRCG  User=NOT_TRANSLATED  Sid=S-1-5-19  SidType=0  SourceName=Microsoft-Windows-DHCPv6-Client  Type=Information  RecordNumber=18604  Keywords=None  TaskCategory=Service State Event  OpCode=ServiceStopWithRefCount  Message=DHCPv6 client service stop is almost done.DHCP Context Ref count is 1
2024-04-30T11:50:36+0530	04/30/2024 11:50:36 AM LogName=System EventCode=51057 EventType=4 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=S-1-5-19 SidType=0 SourceName=Microsoft-Windows-DHCPv6-Client Type=Information RecordNumber=18603 Keywords=None TaskCategory=Service State Event OpCode=ServiceStopWithRefCount Message=DHCPv6 client service stop is almost done.DHCP Context Ref count is 1
2024-04-30T11:50:36+0530	04/30/2024 11:50:36 AM LogName=System EventCode=51047 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-19 SidType=0 SourceName=Microsoft-Windows-DHCPv6-Client Type=Information RecordNumber=18602 Keywords=None TaskCategory=Service State Event OpCode=ServiceStop Message=DHCPv6 client service is stopped. ShutDown Flag value is 1
2024-04-30T11:50:36+0530	04/30/2024 11:50:36 AM LogName=System EventCode=50106 EventType=4 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=S-1-5-19 SidType=0 SourceName=Microsoft-Windows-Dhcp-Client Type=Information RecordNumber=18601 Keywords=None TaskCategory=Service State Event OpCode=ServiceShutdown Message=DHCPv4 is waiting on DHCPv6 service to stop
2024-04-30T11:50:36+0530	04/30/2024 11:50:36 AM LogName=System EventCode=50105 EventType=4 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=S-1-5-19 SidType=0 SourceName=Microsoft-Windows-Dhcp-Client Type=Information RecordNumber=18600 Keywords=None TaskCategory=Service State Event OpCode=ServiceShutdown Message=DHCPv4 client ProcessDHCPRequestForever received TERMINATE_EVENT



Time	Event
2024-04-30T11:50:36+0530	04/30/2024 11:50:36 AM LogName=System EventCode=50104 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-19 SidType=0 SourceName=Microsoft-Windows-Dhcp-Client Type=Information RecordNumber=18599 Keywords=None TaskCategory=Service State Event OpCode=ServiceShutdown Message=DHCPv4 client received shutdown notification
2024-04-30T11:50:36+0530	04/30/2024 11:50:36 AM LogName=System EventCode=6006 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=EventLog Type=Information RecordNumber=18598 Keywords=Classic TaskCategory=None OpCode=None Message=The Event log service was stopped.
2024-04-30T11:50:36+0530	04/30/2024 11:50:36 AM LogName=Security EventCode=1100 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft-Windows-Eventlog Type=Information RecordNumber=67458 Keywords=Audit Success TaskCategory=Service shutdown OpCode=Info Message=The event logging service has shut down.
2024-04-30T11:50:36+0530	
2024-04-30T11:50:36+0530	04/30/2024 11:50:36 AM LogName=Application EventCode=1011 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=nssm Type=Information RecordNumber=5588 Keywords=Classic TaskCategory=None OpCode=None Message=Killing process C:\Program Files (x86)\OpenText\LoadRunner\dat\Setup\LoadRunner\MSBuild\\\\\\\\\\\



Time	Event
2024-04-30T11:50:36+0530	04/30/2024 11:50:36 AM  LogName=Application  EventCode=1040  EventType=4  ComputerName=DESKTOP-LU7VRCG  SourceName=nssm  Type=Information  RecordNumber=5587  Keywords=Classic  TaskCategory=None  OpCode=None  Message=Service LoadRunner Data Service received SHUTDOWN control, which will be handled.
2024-04-30T11:50:36+0530	04/30/2024 11:50:36 AM LogName=Application EventCode=1012 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=nssm Type=Information RecordNumber=5586 Keywords=Classic TaskCategory=None OpCode=None Message=Requested stop of service LoadRunner Dashboard Service. No action is required as program C:\Program Files (x86)\OpenText\LoadRunner\dat\Setup\LoadRunner\MSBuild\\.\.\.\.\bin\Dashboard\Service\ DashboardService.exe is not running.
2024-04-30T11:50:36+0530	04/30/2024 11:50:36 AM LogName=Application EventCode=0 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=RtkAudioUniversalService Type=Information RecordNumber=5585 Keywords=Classic TaskCategory=None OpCode=Info Message=The operation completed successfully.
2024-04-30T11:50:36+0530	04/30/2024 11:50:36 AM LogName=Application EventCode=2000 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=LMS Type=Information RecordNumber=5584 Keywords=Classic TaskCategory=LMS OpCode=%1 Message=Local Management Service stopped.
2024-04-30T11:50:36+0530	04/30/2024 11:50:36 AM LogName=Application EventCode=1040 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=nssm Type=Information RecordNumber=5583 Keywords=Classic TaskCategory=None OpCode=None Message=Service LoadRunner Dashboard Service received SHUTDOWN control, which will be handled.
2024-04-30T11:50:35+0530	· · · · · · · · · · · · · · · · · · ·



Time	Event
2024-04-30T11:50:35+0530	04/30/2024 11:50:35 AM LogName=Application EventCode=1014 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=nssm Type=Information RecordNumber=5581 Keywords=Classic TaskCategory=None OpCode=None Message=Service LoadRunner Dashboard Service action for exit code 0 is Restart. Attempting to restart C:\Program Files (x86)\OpenText\LoadRunner\dat\Setup\LoadRunner\MSBuild\\.\.\.\.\.\bin\Dashboard\Service\ DashboardService.exe.
2024-04-30T11:50:35+0530	04/30/2024 11:50:35 AM LogName=Application EventCode=1027 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=nssm Type=Information RecordNumber=5580 Keywords=Classic TaskCategory=None OpCode=None Message=Killing PID 5512 in process tree of PID 5512 because service LoadRunner Dashboard Service is stopping.
2024-04-30T11:50:35+0530	04/30/2024 11:50:35 AM LogName=Application EventCode=1023 EventType=4 ComputerName=DESKTOP-LUTVRCG SourceName=nssm Type=Information RecordNumber=5579 Keywords=Classic TaskCategory=None OpCode=None Message=Killing process tree of process 5512 for service LoadRunner Dashboard Service with exit code 0
2024-04-30T11:50:35+0530	
2024-04-30T11:50:33+0530	04/30/2024 11:50:33 AM LogName=Kaspersky Event Log EventCode=3 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=klnagent Type=Information RecordNumber=220 Keywords=Classic TaskCategory=General OpCode=Info Message=Network Agent stopped



Time	Event
2024-04-30T11:50:28+0530	04/30/2024 11:50:28 AM  LogName=System  EventCode=7002  EventType=4  ComputerName=DESKTOP-LUTVRCG  User=NOT_TRANSLATED  Sid=S-1-5-18  SidType=0  SourceName=Microsoft-Windows-Winlogon  Type=Information  RecordNumber=18597  Keywords=None  TaskCategory=102  OpCode=Info  Message=User Logoff Notification for Customer Experience Improvement Program
2024-04-30T11:50:28+0530	
2024-04-30T11:50:28+0530	



Time	Event
2024-04-30T11:50:28+0530	04/30/2024 11:50:28 AM LogName=Security EventCode=4798 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67455 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=A user's local group membership was enumerated.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7
	User: Security ID:S-1-5-21-1102696979-4129790392-413580853-503 Account Name:DefaultAccount Account Domain:DESKTOP-LU7VRCG  Process Information: Process ID:0x90c Process Name:C:\Windows\System32\svchost.exe
2024-04-30T11:50:28+0530	04/30/2024 11:50:28 AM LogName=Security EventCode=4798 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67454 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=A user's local group membership was enumerated.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7
	Security ID:S-1-5-21-1102696979-4129790392-413580853-500 Account Name:Administrator Account Domain:DESKTOP-LUTVRCG  Process Information: Process ID:0x90c Process Name:C:\Windows\System32\svchost.exe



Time	Event
2024-04-30T11:50:28+0530	04/30/2024 11:50:28 AM LogName=Security EventCode=4798 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67453 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=A user's local group membership was enumerated. Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  User: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG
	Process Information: Process ID:0x90c Process Name:C:\Windows\System32\svchost.exe
2024-04-30T11:50:28+0530	04/30/2024 11:50:28 AM LogName=Application EventCode=6000 EventType=4 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft-Windows-Winlogon Type=Information RecordNumber=5577 Keywords=Classic TaskCategory=None OpCode=None Message=The winlogon notification subscriber <sessionenv> was unavailable to handle a notification event.</sessionenv>
2024-04-30T11:50:27+0530	



2024-04-30T11:50:27+0530 04/30/2024 11:50:27 AM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67451 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-

Virtual Account:No Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x3b8

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:50:27+0530	04/30/2024 11:50:27 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67450
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



2024-04-30T11:50:27+0530 04/30/2024 11:50:27 AM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67449 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No

Impersonation Level:Impersonation

New Logon:

Security ID:S-1-5-18

Elevated Token:Yes

Account Name:SYSTEM

Account Domain:NT AUTHORITY

Logon ID:0x3E7

Linked Logon ID:0x0

Network Account Name:-

Network Account Domain:-

Process Information:

Process ID:0x3b8

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:50:27+0530	04/30/2024 11:50:27 AM LogName=Application EventCode=6000 EventType=4 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft-Windows-Winlogon Type=Information RecordNumber=5576 Keywords=Classic TaskCategory=None OpCode=None Message=The winlogon notification subscriber <wsearch> was unavailable to handle a notification event.</wsearch>
2024-04-30T11:50:27+0530	04/30/2024 11:50:27 AM  LogName=Application  EventCode=0  EventType=4  ComputerName=DESKTOP-LUTVRCG  SourceName=igfxCUIService2.0.0.0  Type=Information  RecordNumber=5575  Keywords=Classic  TaskCategory=None  OpCode=Info  Message=The operation completed successfully.
2024-04-30T11:50:27+0530	04/30/2024 11:50:27 AM LogName=Application EventCode=0 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=igfxCUlService2.0.0.0 Type=Information RecordNumber=5574 Keywords=Classic TaskCategory=None OpCode=Info Message=The operation completed successfully.
2024-04-30T11:50:26+0530	



Time	Event
2024-04-30T11:50:21+0530	04/30/2024 11:50:21 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67447
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SeImpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



2024-04-30T11:50:21+0530 04/30/2024 11:50:21 AM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67446 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x3b8

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:50:06+0530	04/30/2024 11:50:06 AM LogName=System EventCode=17 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=TPM Type=Information RecordNumber=18596 Keywords=None TaskCategory=None OpCode=Info Message=The Trusted Platform Module (TPM) hardware failed to execute a TPM command.
2024-04-30T11:50:06+0530	04/30/2024 11:50:06 AM LogName=System EventCode=17 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=TPM Type=Information RecordNumber=18595 Keywords=None TaskCategory=None OpCode=Info Message=The Trusted Platform Module (TPM) hardware failed to execute a TPM command.
2024-04-30T11:50:05+0530	04/30/2024 11:50:05 AM LogName=System EventCode=17 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=TPM Type=Information RecordNumber=18594 Keywords=None TaskCategory=None OpCode=Info Message=The Trusted Platform Module (TPM) hardware failed to execute a TPM command.
2024-04-30T11:50:05+0530	04/30/2024 11:50:05 AM LogName=Security EventCode=4672 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67445 Keywords=Audit Success TaskCategory=Special Logon OpCode=Info Message=Special privileges assigned to new logon.  Subject: Security ID:S-1-5-18 Account Name:SYSTEM Account Domain:NT AUTHORITY Logon ID:0x3E7 Privileges:SeAssignPrimaryTokenPrivilege SeTcbPrivilege SeTakeOwnershipPrivilege SeSecurityPrivilege SeBackupPrivilege SeBackupPrivilege SeBackupPrivilege SeBackupPrivilege SeRestorePrivilege SeRestorePrivilege SeRestorePrivilege SeRestorePrivilege SeSystemEnvironmentPrivilege SeSystemEnvironmentPrivilege SeSystemEnvironmentPrivilege SeBpelegateSessionUserImpersonatePrivilege



2024-04-30T11:50:05+0530 04/30/2024 11:50:05 AM

LogName=Security

EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67444 Keywords=Audit Success

TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information:

Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x3b8

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:49:49+0530	04/30/2024 11:49:49 AM  LogName=System  EventCode=17  EventType=4  ComputerName=DESKTOP-LU7VRCG  User=NOT_TRANSLATED  Sid=S-1-5-18  SidType=0  SourceName=TPM  Type=Information  RecordNumber=18593  Keywords=None  TaskCategory=None  OpCode=Info  Message=The Trusted Platform Module (TPM) hardware failed to execute a TPM command.
2024-04-30T11:49:48+0530	04/30/2024 11:49:48 AM LogName=System EventCode=17 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=TPM Type=Information RecordNumber=18592 Keywords=None TaskCategory=None OpCode=Info Message=The Trusted Platform Module (TPM) hardware failed to execute a TPM command.
2024-04-30T11:49:47+0530	04/30/2024 11:49:47 AM LogName=System EventCode=17 EventType=4 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=TPM Type=Information RecordNumber=18591 Keywords=None TaskCategory=None OpCode=Info Message=The Trusted Platform Module (TPM) hardware failed to execute a TPM command.
2024-04-30T11:49:09+0530	



Time	Event
2024-04-30T11:49:09+0530	LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67442 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read. Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG Logon ID:0x14C73F
	Read Operation:Enumerate Credentials
	This event occurs when a user performs a read operation on stored credentials in Credential Manager.
2024-04-30T11:49:09+0530	04/30/2024 11:49:09 AM LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67441 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.  Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LUTVRCG Logon ID:0x14C73F Read Operation:Enumerate Credentials
2024-04-30T11:49:09+0530	This event occurs when a user performs a read operation on stored credentials in Credential Manager.  04/30/2024 11:49:09 AM  LogName=Security  EventCode=5379  EventType=0  ComputerName=DESKTOP-LUTVRCG  SourceName=Microsoft Windows security auditing.  Type=Information  RecordNumber=67440  Keywords=Audit Success  TaskCategory=User Account Management  OpCode=Info  Message=Credential Manager credentials were read.  Subject:  Security ID:S-1-5-18  Account Name:DESKTOP-LUTVRCG\$  Account Domain:WORKGROUP  Logon ID:0x3E7  Read Operation:Enumerate Credentials  This event occurs when a user performs a read operation on stored credentials in Credential Manager.



Time	Event
2024-04-30T11:49:09+0530	04/30/2024 11:49:09 AM LogName=Security EventCode=5379
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information RecordNumber=67439
	Keywords-Audit Success
	TaskCategory=User Account Management
	OpCode=Info Message=Credential Manager credentials were read.
	Subject:
	Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$
	Account Domain:WORKGROUP
	Logon ID:0x3E7
	Read Operation:Enumerate Credentials
2024-04-30T11:49:09+0530	This event occurs when a user performs a read operation on stored credentials in Credential Manager.
2024-04-30111.49.09+0330	LogName=Security
	EventCode=5379
	EventType=0 ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67438
	Keywords=Audit Success TaskCategory=User Account Management
	OpCode=Info
	Message=Credential Manager credentials were read.
	Subject:
	Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$
	Account Domain:WORKGROUP
	Logon ID:0x3E7
	Read Operation:Enumerate Credentials
2024-04-30T11:49:08+0530	This event occurs when a user performs a read operation on stored credentials in Credential Manager.
2024-04-30111.49.00+0330	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67437
	Keywords=Audit Success
	TaskCategory=Special Logon OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18 Account Name:SYSTEM
	Account Name: STSTEM Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



2024-04-30T11:49:08+0530 04/30/2024 11:49:08 AM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67436 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No

Impersonation Level:Impersonation

New Logon:

Security ID:S-1-5-18

Elevated Token:Yes

Account Name:SYSTEM

Account Domain:NT AUTHORITY

Logon ID:0x3E7

Linked Logon ID:0x0

Network Account Name:-

Network Account Domain:-

Process Information:

Process ID:0x3b8

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:46:08+0530	04/30/2024 11:46:08 AM LogName=System EventCode=7021 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Information RecordNumber=18590 Keywords=Classic TaskCategory=None OpCode=None Message=7021 - Connection telemetry fields and analysis usage
2024-04-30T11:43:38+0530	04/30/2024 11:43:38 AM LogName-Application EventCode=1001 EventCode=1001 EventCode=1001 EventCode=1001 EventCode=1001 EventCode=1001 EventCode=1001 Sid-S-1-5-18



Time	Event
2024-04-30T11:42:29+0530	04/30/2024 11:42:29 AM LogName=Application EventCode=16384 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft-Windows-Security-SPP Type=Information RecordNumber=5572 Keywords=Classic TaskCategory=None OpCode=None Message=Successfully scheduled Software Protection service for re-start at 2124-04-06T06:12:29Z. Reason: RulesEngine.
2024-04-30T11:42:01+0530	



2024-04-30T11:42:01+0530 04/30/2024 11:42:01 AM

LogName=Security EventCode=4624

EventType=0 ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67434 Keywords=Audit Success TaskCategory=Logon

OpCode=Info Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x3b8

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi

Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:41:58+0530	04/30/2024 11:41:58 AM LogName=Application EventCode=16394 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft-Windows-Security-SPP Type=Information RecordNumber=5571 Keywords=Classic TaskCategory=None OpCode=None Message=Offline downlevel migration succeeded.
2024-04-30T11:41:56+0530	· ·



2024-04-30T11:41:56+0530 04/30/2024 11:41:56 AM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67432 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No

Impersonation Level:Impersonation

New Logon:

Security ID:S-1-5-18

Elevated Token:Yes

Account Name:SYSTEM

Account Domain:NT AUTHORITY

Logon ID:0x3E7

Linked Logon ID:0x0

Network Account Name:-

Network Account Domain:-

Process Information:

Process ID:0x3b8

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi

Authentication Package:Negotiate Transited Services:

Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Frank
Time	Event
2024-04-30T11:41:08+0530	04/30/2024 11:41:08 AM LogName=Application EventCode=1033 EventType=4 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=S-1-5-21-1102696979-4129790392-413580853-1001 SidType=0 SourceName=MsiInstaller Type=Information RecordNumber=5570 Keywords=Classic TaskCategory=None OpCode=Info Message=Windows Installer installed the product. Product Name: Splunk Enterprise. Product Version: 9.2.1.0. Product Language: 1033. Manufacturer: Splunk, Inc Installation success or error status: 0.
2024-04-30T11:41:08+0530	04/30/2024 11:41:08 AM LogName=Application EventCode=11707 EventType=4 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=S-1-5-21-1102696979-4129790392-413580853-1001 SidType=0 SourceName=MsiInstaller Type=Information RecordNumber=5569 Keywords=Classic TaskCategory=None OpCode=Info Message=Product: Splunk Enterprise Installation completed successfully.
2024-04-30T11:41:00+0530	04/30/2024 11:41:00 AM LogName=Application EventCode=1042 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=MsiInstaller Type=Information RecordNumber=5568 Keywords=Classic TaskCategory=None OpCode=Info Message=Ending a Windows Installer transaction: C:\Users\admin\Downloads\SPLUNK\splunk-9.2.1-78803f08aabb-x64 -release (1).msi. Client Process Id: 7564.
2024-04-30T11:40:58+0530	



Time	Event
2024-04-30T11:40:38+0530	04/30/2024 11:40:38 AM LogName=Application EventCode=16384 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft-Windows-Security-SPP Type=Information RecordNumber=5567 Keywords=Classic TaskCategory=None OpCode=None Message=Successfully scheduled Software Protection service for re-start at 2124-04-06T06:10:38Z. Reason: RulesEngine.
2024-04-30T11:40:07+0530	04/30/2024 11:40:07 AM LogName=Application EventCode=16394 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft-Windows-Security-SPP Type=Information RecordNumber=5566 Keywords=Classic TaskCategory=None OpCode=None Message=Offline downlevel migration succeeded.
2024-04-30T11:40:04+0530	
2024-04-30T11:40:04+0530	This event occurs when a user performs a read operation on stored credentials in Credential Manager.  04/30/2024 11:40:04 AM  LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67429 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Read Operation:Enumerate Credentials  This event occurs when a user performs a read operation on stored credentials in Credential Manager.



Time	Event
2024-04-30T11:40:04+0530	LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67428 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.
	Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Read Operation:Enumerate Credentials
2024-04-30T11:40:04+0530	LogName=Security
	EventCode=5379 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67427 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info
	Message=Credential Manager credentials were read.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Read Operation:Enumerate Credentials
	This event occurs when a user performs a read operation on stored credentials in Credential Manager.
2024-04-30T11:40:03+0530	LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67426 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.
	Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Read Operation:Enumerate Credentials
	This event occurs when a user performs a read operation on stored credentials in Credential Manager.



Time	Event
2024-04-30T11:40:03+0530	04/30/2024 11:40:03 AM LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67425 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Read Operation:Enumerate Credentials
	This event occurs when a user performs a read operation on stored credentials in Credential Manager.
2024-04-30T11:40:03+0530	· · · · · · · · · · · · · · · · · · ·
	Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Read Operation:Enumerate Credentials  This event occurs when a user performs a read operation on stored credentials in Credential Manager.



Time 2024-04-30T11:39:32+0530 04/30/2024 11:39:32 AM LogName=Application EventCode=1001 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT TRANSLATED Sid=S-1-5-21-1102696979-4129790392-413580853-1001 SidType=0 SourceName=Windows Error Reporting Type=Information RecordNumber=5565 Keywords=None TaskCategory=None OpCode=Info Message=Fault bucket 1686379278370546074, type 5 Event Name: RADAR\_PRE\_LEAK\_64 Response: Not available Cab Id: 0 Problem signature: P1: splunkd.exe P2: 2306.256.26107.30017 P3: 10.0.22631.2.0.0 P5: P6: P7: P8: P9: P10: Attached files:  $\verb|\C:\Users\admin\AppData\Local\Temp\RDR95AA.tmp\empty.txt|$ \\?\C:\ProgramData\Microsoft\Windows\WER\Temp\WER.ff91d937-7ba5-4985-9edc-7f72d79b036c.tmp.WERInternalMetadata.xml  $WPR\_initiated\_DiagTrackMiniLogger\_OneTrace\_User\_Logger\_20240425\_1\_EC\_0\_inject.etl $$\C:\ProgramData\Microsoft\Windows\WER\Temp\WER.01e466fe-b9dd-44bf-b40a-e554b9b8d667.tmp.etl $$$  $WPR\_initiated\_DiagTrackMiniLogger\_WPR\ System\ Collector\_inject.et I$ \\?\C:\ProgramData\Microsoft\Windows\WER\Temp\WER.8e393356-0716-4db3-aa6a-afca3290cccf.tmp.txt These files may be available here: NULL Analysis symbol: Rechecking for solution: 0 Report Id: 6f0c572b-f46e-4222-b65c-569849e10ce4 Report Status: 268435456 Hashed bucket: 75852a02a38e15b697673904d3db219a Cab Guid: 0 2024-04-30T11:39:30+0530 04/30/2024 11:39:30 AM LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67423 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read. Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Domain:DESKTOP-LU7VRCG Logon ID:0x14C5F4 Read Operation:Enumerate Credentials This event occurs when a user performs a read operation on stored credentials in Credential Manager.



Time	Event
2024-04-30T11:39:30+0530	04/30/2024 11:39:30 AM LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67422 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.
	Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG Logon ID:0x14C5F4 Read Operation:Enumerate Credentials
2024-04-30T11:39:30+0530	This event occurs when a user performs a read operation on stored credentials in Credential Manager.  04/30/2024 11:39:30 AM  LogName=Security
	EventCode=5379 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67421 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.
	Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG Logon ID:0x14C5F4 Read Operation:Enumerate Credentials
2024-04-30T11:39:30+0530	This event occurs when a user performs a read operation on stored credentials in Credential Manager.  04/30/2024 11:39:30 AM  LogName=Security  EventCode=5379  EventType=0  ComputerName=DESKTOP-LU7VRCG  SourceName=Microsoft Windows security auditing.  Type=Information  RecordNumber=67420  Keywords=Audit Success  TaskCategory=User Account Management  OpCode=Info  Message=Credential Manager credentials were read.
	Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG Logon ID:0x14C5F4 Read Operation:Enumerate Credentials  This event occurs when a user performs a read operation on stored credentials in Credential Manager.



Time	Event
2024-04-30T11:39:27+0530	04/30/2024 11:39:27 AM LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67419 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read. Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG
	Logon ID:0x14C5F4 Read Operation:Enumerate Credentials
2024-04-30T11:39:27+0530	This event occurs when a user performs a read operation on stored credentials in Credential Manager.  04/30/2024 11:39:27 AM  LogName=Security  EventCode=5379
	EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information
	RecordNumber=67418 Keywords=Audit Success TaskCategory=User Account Management
	OpCode=Info Message=Credential Manager credentials were read.
	Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LUTVRCG
	Logon ID:0x14C5F4 Read Operation:Enumerate Credentials
	This event occurs when a user performs a read operation on stored credentials in Credential Manager.
2024-04-30T11:39:27+0530	LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information
	RecordNumber=67417 Keywords=Audit Success
	TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.
	Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001
	Account Name:admin Account Domain:DESKTOP-LU7VRCG
	Logon ID:0x14C5F4 Read Operation:Enumerate Credentials
	This event occurs when a user performs a read operation on stored credentials in Credential Manager.



Time	Event
2024-04-30T11:39:27+0530	04/30/2024 11:39:27 AM LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67416 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read. Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG
	Logon ID:0x14C5F4 Read Operation:Enumerate Credentials
2024-04-30T11:39:27+0530	LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.  Type=Information  RecordNumber=67415  Keywords=Audit Success  TaskCategory=User Account Management
	OpCode=Info Message=Credential Manager credentials were read.
	Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG Logon ID:0x14C5F4 Read Operation:Enumerate Credentials
	This event occurs when a user performs a read operation on stored credentials in Credential Manager.
2024-04-30T11:39:26+0530	04/30/2024 11:39:26 AM LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67414
	Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.
	Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin
	Account Domain:DESKTOP-LU7VRCG Logon ID:0x14C73F Read Operation:Enumerate Credentials
	This event occurs when a user performs a read operation on stored credentials in Credential Manager.



Time	Event
2024-04-30T11:39:26+0530	04/30/2024 11:39:26 AM LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67413 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read. Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LUTVRCG
	Logon ID:0x14C73F
	Read Operation:Enumerate Credentials
2024-04-30T11:39:26+0530	This event occurs when a user performs a read operation on stored credentials in Credential Manager.  04/30/2024 11:39:26 AM
	LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information
	RecordNumber=67412 Keywords=Audit Success TaskCategory=User Account Management
	OpCode=Info Message=Credential Manager credentials were read.
	Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG Logon ID:0x14C73F
	Read Operation:Enumerate Credentials
2024-04-30T11:39:26+0530	This event occurs when a user performs a read operation on stored credentials in Credential Manager.  04/30/2024 11:39:26 AM
	LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information
	RecordNumber=67411 Keywords=Audit Success TaskCategory=User Account Management
	OpCode=Info Message=Credential Manager credentials were read.
	Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin
	Account Domain:DESKTOP-LU7VRCG Logon ID:0x14C5F4 Read Operation:Enumerate Credentials
	This event occurs when a user performs a read operation on stored credentials in Credential Manager.



Time	Event
2024-04-30T11:39:26+0530	LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67410 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.
	Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Read Operation:Enumerate Credentials
	This event occurs when a user performs a read operation on stored credentials in Credential Manager.
2024-04-30T11:39:26+0530	LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67409 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Read Operation:Enumerate Credentials
2024-04-30T11:39:26+0530	This event occurs when a user performs a read operation on stored credentials in Credential Manager.  04/30/2024 11:39:26 AM LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67408 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Read Operation:Enumerate Credentials



Time	Event
2024-04-30T11:39:26+0530	04/30/2024 11:39:26 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67407
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



2024-04-30T11:39:26+0530 04/30/2024 11:39:26 AM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67406 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x3b8

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:39:14+0530	04/30/2024 11:39:14 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67405
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



2024-04-30T11:39:14+0530 04/30/2024 11:39:14 AM

LogName=Security EventCode=4624

EventType=0 ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67404 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No

Impersonation Level:Impersonation

New Logon:

Security ID:S-1-5-18

Elevated Token:Yes

Account Name:SYSTEM

Account Domain:NT AUTHORITY

Logon ID:0x3E7

Linked Logon ID:0x0

Network Account Name:-

Network Account Domain:-

Process Information:

Process ID:0x3b8

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:38:26+0530	04/30/2024 11:38:26 AM  LogName=Kaspersky Event Log  EventCode=3  EventType=4  ComputerName=DESKTOP-LU7VRCG  SourceName=klnagent  Type=Information  RecordNumber=219  Keywords=Classic  TaskCategory=General  OpCode=Info
2024-04-30T11:37:49+0530	Message=Compute-intensive operations are available again since the system awoke from Sleep mode.  04/30/2024 11:37:49 AM LogName=System EventCode=37 EventType=3 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-Kernel-Processor-Power Type=Warning RecordNumber=18589 Keywords=None TaskCategory=7 OpCode=Info Message=The speed of processor 0 in group 0 is being limited by system firmware. The processor has been in this reduced performance state for 110 seconds since the last report.
2024-04-30T11:37:49+0530	04/30/2024 11:37:49 AM LogName=System EventCode=37 EventType=3 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-Kernel-Processor-Power Type=Warning RecordNumber=18588 Keywords=None TaskCategory=7 OpCode=Info Message=The speed of processor 2 in group 0 is being limited by system firmware. The processor has been in this reduced performance state for 110 seconds since the last report.
2024-04-30T11:37:49+0530	
2024-04-30T11:37:49+0530	04/30/2024 11:37:49 AM LogName=System EventCode=37 EventType=3 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-Kernel-Processor-Power Type=Warning RecordNumber=18586 Keywords=None TaskCategory=7 OpCode=Info Message=The speed of processor 4 in group 0 is being limited by system firmware. The processor has been in this reduced performance state for 110 seconds since the last report.



Time	Event
2024-04-30T11:37:49+0530	04/30/2024 11:37:49 AM LogName=System EventCode=37 EventType=3 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-Kernel-Processor-Power Type=Warning RecordNumber=18585 Keywords=None TaskCategory=7 OpCode=Info Message=The speed of processor 3 in group 0 is being limited by system firmware. The processor has been in this reduced performance state for 110 seconds since the last report.
2024-04-30T11:37:49+0530	
2024-04-30T11:37:49+0530	04/30/2024 11:37:49 AM LogName=System EventCode=37 EventType=3 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-Kernel-Processor-Power Type=Warning RecordNumber=18583 Keywords=None TaskCategory=7 OpCode=Info Message=The speed of processor 7 in group 0 is being limited by system firmware. The processor has been in this reduced performance state for 110 seconds since the last report.
2024-04-30T11:37:49+0530	04/30/2024 11:37:49 AM LogName=System EventCode=37 EventType=3 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-Kernel-Processor-Power Type=Warning RecordNumber=18582 Keywords=None TaskCategory=7 OpCode=Info Message=The speed of processor 5 in group 0 is being limited by system firmware. The processor has been in this reduced performance state for 110 seconds since the last report.



Time	Event
2024-04-30T11:37:49+0530	04/30/2024 11:37:49 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67403
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



2024-04-30T11:37:49+0530 04/30/2024 11:37:49 AM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67402 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x3b8

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:37:49+0530	04/30/2024 11:37:49 AM LogName=Security EventCode=4634 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67401 Keywords=Audit Success TaskCategory=Logoff OpCode=Info Message=An account was logged off.  Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LUTVRCG Logon ID:0xC03C5B  Logon Type:2 This event is generated when a logon session is destroyed. It may be positively correlated with a logon event using
2024-04-30T11:37:49+0530	the Logon ID value. Logon IDs are only unique between reboots on the same computer.  04/30/2024 11:37:49 AM  LogName=Security  EventCode=4634  EventType=0  ComputerName=DESKTOP-LU7VRCG  SourceName=Microsoft Windows security auditing.  Type=Information  RecordNumber=67400  Keywords=Audit Success  TaskCategory=Logoff  OpCode=Info  Message=An account was logged off.
	Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG Logon ID:0xC03C97  Logon Type:2  This event is generated when a logon session is destroyed. It may be positively correlated with a logon event using the Logon ID value. Logon IDs are only unique between reboots on the same computer.
2024-04-30T11:37:49+0530	
	Logon ID:0xC03C5B  Privileges:SeSecurityPrivilege SeTakeOwnershipPrivilege SeLoadDriverPrivilege SeBackupPrivilege SeBackupPrivilege SeRestorePrivilege SeRestorePrivilege SeSystemEnvironmentPrivilege SeSystemEnvironmentPrivilege SelmpersonatePrivilege SeDelegateSessionUserImpersonatePrivilege



2024-04-30T11:37:49+0530 04/30/2024 11:37:49 AM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67398 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:2

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:No

Impersonation Level:Impersonation

New Logon:

Security ID:S-1-5-21-1102696979-4129790392-413580853-1001

Account Name:admin

Account Domain: DESKTOP-LU7VRCG

Logon ID:0xC03C97

Linked Logon ID:0xC03C5B

Network Account Name:-

Network Account Domain:-

Process Information:

Process ID:0x90c

Process Name:C:\Windows\System32\svchost.exe

Network Information:

Workstation Name:DESKTOP-LU7VRCG Source Network Address:127.0.0.1

Detailed Authentication Information:

Logon Process:User32 Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



2024-04-30T11:37:49+0530 04/30/2024 11:37:49 AM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67397 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:2 Restricted Admin Mode:-Remote Credential Guard:-

Virtual Account:No Elevated Token:Yes

Impersonation Level:Impersonation

New Logon:

Security ID:S-1-5-21-1102696979-4129790392-413580853-1001

Account Name:admin

Account Domain: DESKTOP-LU7VRCG

Logon ID:0xC03C5B Linked Logon ID:0xC03C97 Network Account Name:-Network Account Domain:-

Process Information:

Process ID:0x90c

Process Name:C:\Windows\System32\svchost.exe

Network Information:

Workstation Name:DESKTOP-LU7VRCG Source Network Address:127.0.0.1

Detailed Authentication Information:

Logon Process:User32 Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time 2024-04-30T11:37:49+0530 04/30/2024 11:37:49 AM LogName=Security EventCode=4648 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67396 Keywords=Audit Success TaskCategory=Logon OpCode=Info Message=A logon was attempted using explicit credentials. Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Account Whose Credentials Were Used: Account Name:admin Account Domain:DESKTOP-LU7VRCG Target Server: Target Server Name:localhost Additional Information:localhost Process Information: Process ID:0x90c Process Name:C:\Windows\System32\svchost.exe Network Information: Network Address:127.0.0.1 This event is generated when a process attempts to log on an account by explicitly specifying that account 's credentials. This most commonly occurs in batch-type configurations such as scheduled tasks, or when using the RUNAS command. 2024-04-30T11:37:45+0530 04/30/2024 11:37:45 AM LogName=Security EventCode=5061 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67395 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation. Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:RSA Key Name:{CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD} Key Type:Machine key. Cryptographic Operation: Operation:Open Key. Return Code:0x0



Time	Event
2024-04-30T11:37:45+0530	LogName=Security EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67394 Keywords=Audit Success TaskCategory=Other System Events OpCode=Info Message=Key file operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Process Information: Process ID:1828 Process Creation Time:2024-04-30T06:05:53.200612800Z  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:UNKNOWN Key Name:(CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key.  Key File Operation Information:
	File Path: C:\ProgramData\Microsoft\Crypto\RSA\MachineKeys\8d4209b31650b62070ed11816e50c375_bd55c2c6-03b7-4c4f
	-9696-8861d56332c0 Operation:Read persisted key from file. Return Code:0x0
2024-04-30T11:37:43+0530	04/30/2024 11:37:43 AM LogName=Security EventCode=5061 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67393 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation.
	Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7
	Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:RSA Key Name:{CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD} Key Type:Machine key.
	Cryptographic Operation: Operation:Open Key. Return Code:0x0



Time	Event
2024-04-30T11:37:43+0530	04/30/2024 11:37:43 AM  LogName=Security EventCode=5058 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67392 Keywords=Audit Success TaskCategory=Other System Events OpCode=Info Message=Key file operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7
	Process Information: Process ID:1828 Process Creation Time:2024-04-30T06:05:53.200612800Z  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:UNKNOWN Key Name:CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD} Key Type:Machine key.  Key File Operation Information: File Path: C:\ProgramData\Microsoft\Crypto\RSA\MachineKeys\8d4209b31650b62070ed11816e50c375_bd55c2c6-03b7-4c4f -9696-8861d56332c0 Operation:Read persisted key from file. Return Code:0x0
2024-04-30T11:37:42+0530	LogName=Security EventCode=5061 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67391 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation. Subject: Security ID:S-1-5-18
	Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:RSA Key Name:(CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key.  Cryptographic Operation: Operation:Open Key. Return Code:0x0



Time	Event
2024-04-30T11:37:42+0530	04/30/2024 11:37:42 AM  LogName=Security EventCode=5058 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67390 Keywords=Audit Success TaskCategory=Other System Events OpCode=Info Message=Key file operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP
	Logon ID:0x3E7  Process Information: Process ID:1828 Process Creation Time:2024-04-30T06:05:53.200612800Z  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:UNKNOWN Key Name:(CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key.  Key File Operation Information: File Path: C:\ProgramData\Microsoft\Crypto\RSA\MachineKeys\8d4209b31650b62070ed11816e50c375_bd55c2c6-03b7-4c4f -9696-8861d56332c0 Operation:Read persisted key from file. Return Code:0x0
2024-04-30T11:37:40+0530	04/30/2024 11:37:40 AM LogName=Security EventCode=5061 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67389 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation.  Subject: Security ID:S-1-5-18
	Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:RSA Key Name:{CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD} Key Type:Machine key.  Cryptographic Operation: Operation:Open Key. Return Code:0x0



Time	Event
2024-04-30T11:37:40+0530	04/30/2024 11:37:40 AM LogName=Security EventCode=5058 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67388 Keywords=Audit Success TaskCategory=Other System Events OpCode=Info Message=Key file operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Process Information: Process Information: Process Creation Time:2024-04-30T06:05:53.200612800Z  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:UNKNOWN Key Name:(CDETA1E7-FEDF-4164-AAD4-44B81C9990DD) Key Type:Machine key.  Key File Operation Information: File Path: C:ProgramDataMicrosoft/Crypto\RSAWachineKeys\8d4209b31650b62070ed11816e50c375_bd55c2c6-03b7-4c4f -9696-8861d56332c0 Operation:Read persisted key from file.
2024-04-30T11:37:34+0530	Return Code:0x0  04/30/2024 11:37:34 AM LogName=Security EventCode=4798 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67387 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=A user's local group membership was enumerated.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  User: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LUTVRCG
	Process Name:C:\Windows\System32\LogonUI.exe



Time	Event
2024-04-30T11:37:34+0530	LogName=Security EventCode=5061 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67386 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:RSA Key Name:(CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key.  Cryptographic Operation: Operation:Open Key.
2024-04-30T11:37:34+0530	Return Code:0x0  04/30/2024 11:37:34 AM LogName=Security EventCode=5058 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67385 Keywords=Audit Success TaskCategory=Other System Events OpCode=Info Message=Key file operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Process Information: Process ID:1828 Process Creation Time:2024-04-30T06:05:53.200612800Z  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:UNKNOWN Key Name:(CDETA1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key.  Key File Operation Information: File Path: C:\ProgramData1Microsoft\Crypto\RSA\MachineKeys\8d4209b31650b62070ed11816e50c375_bd55c2c6-03b7-4c4f -9696-8861d56332c0 Operation:Read persisted key from file.



Time	Event
2024-04-30T11:37:29+0530	
	LogName=Security EventCode=5061
	EventType=0 ComputerName_DESKTOP_LUZVPCG
	ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67384
	Keywords=Audit Success
	TaskCategory=System Integrity
	OpCode=Info
	Message=Cryptographic operation.
	Subject:
	Security ID:S-1-5-18
	Account Name:DESKTOP-LU7VRCG\$
	Account Domain:WORKGROUP
	Logon ID:0x3E7
	Cryptographic Parameters:
	Provider Name:Microsoft Software Key Storage Provider
	Algorithm Name:RSA
	Key Name:{CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD}
	Key Type:Machine key.
	Cryptographic Operation:
	Operation:Open Key.
	Return Code:0x0
2024-04-30T11:37:29+0530	04/30/2024 11:37:29 AM
	LogName=Security
	EventCode=5058
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67383
	Keywords=Audit Success
	TaskCategory=Other System Events
	OpCode=Info
	Message=Key file operation.
	Subject:
	Security ID:S-1-5-18
	Account Name:DESKTOP-LU7VRCG\$
	Account Domain:WORKGROUP
	Logon ID:0x3E7
	Process Information:
	Process ID:1828
	Process Creation Time:2024-04-30T06:05:53.200612800Z
	Cryptographic Parameters:
	Provider Name:Microsoft Software Key Storage Provider
	Algorithm Name:UNKNOWN
	Key Name:(CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD)
	Key Type:Machine key.
	Key File Operation Information:
	File Path: C:\ProgramData\Microsoft\Crypto\RSA\MachineKeys\8d4209b31650b62070ed11816e50c375_bd55c2c6-03b7-4c4f
	- 9696-8861d56332c0
	Operation:Read persisted key from file.
	Return Code:0x0



Time	Event
Time 2024-04-30T11:37:27+0530	LogName=Security EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67382 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation. Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:RSA Key Name:(CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key. Cryptographic Operation: Operation:Open Key.
2024-04-30T11:37:27+0530	Return Code:0x0  04/30/2024 11:37:27 AM  LogName=Security EventCode=5058 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67381 Keywords-Audit Success TaskCategory=Other System Events OpCode=Info Message=Key file operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Name:DESKTOP-LUTVRCG\$ Account Name:DESKTOP-LUTVRCG\$ Process Information: Process Information: Process Information: Process Information: Process ID:1828 Proces Creation Time:2024-04-30T06:05:53.200612800Z  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:UNKNOWN Key Name:(CDETA1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key.  Key File Operation Information: File Path: C:\ProgramDataMicrosoft\Crypto\RSA\MachineKeys\8d4209b31650b62070ed11816e50c375_bd55c2c6-03b7-4c4f -9668-8861d56332c0 Operation:Read persisted key from file.



Time	Event
2024-04-30T11:37:24+0530	04/30/2024 11:37:24 AM LogName=Security EventCode=5061 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67380 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:RSA Key Name:(CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key.  Cryptographic Operation: Operation:Open Key. Return Code:0x0
2024-04-30T11:37:24+0530	



Time	Event
2024-04-30T11:37:18+0530	LogName=Security EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67378 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation. Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:RSA Key Name:(CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key. Cryptographic Operation: Operation:Open Key.
2024-04-30T11:37:18+0530	Return Code:0x0  04/30/2024 11:37:18 AM LogName=Security EventCode=5058 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67377 Keywords=Audit Success TaskCategory=Other System Events OpCode=Info Message=Key file operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Process Information: Process Information: Process Information: Process Information: Process Creation Time:2024-04-30T06:05:53.200612800Z  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:UNKNOWN Key Name:(CDETA1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key.  Key File Operation Information: File Path: C:\ProgramData1Microsoft\Crypto\RSA\MachineKeys\8d4209b31650b62070ed11816e50c375_bd55c2c6-03b7-4c4f -9696-8861d56332c0 Operation:Read persisted key from file. Return Code-0x0



Time	Event
2024-04-30T11:37:12+0530	LogName=Security EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67376 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation. Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:RSA Key Name:(CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key. Cryptographic Operation: Operation:Open Key.
2024-04-30T11:37:12+0530	Return Code:0x0  04/30/2024 11:37:12 AM LogName=Security EventCode=5058 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67375 Keywords=Audit Success TaskCategory=Other System Events OpCode=Info Message=Key file operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Process Information: Process ID:1828 Process Creation Time:2024-04-30T06:05:53.200612800Z  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:UNKNOWN Key Name:(CDETA1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key.  Key File Operation Information: File Path: C:\ProgramData1Microsoft\Crypto\RSA\MachineKeys\8d4209b31650b62070ed11816e50c375_bd55c2c6-03b7-4c4f -9696-8861d56332c0 Operation:Read persisted key from file.



Time	Event
2024-04-30T11:37:09+0530	04/30/2024 11:37:09 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67374
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SeImpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



2024-04-30T11:37:09+0530 04/30/2024 11:37:09 AM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67373 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x3b8

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi

Authentication Package:Negotiate Transited Services:

Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

The authentication information fields provide detailed information about this specific logon request.

- 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.



Time	Event
2024-04-30T11:37:06+0530	04/30/2024 11:37:06 AM LogName=Security EventCode=5061 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67372 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:RSA Key Name:(CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key.  Cryptographic Operation: Operation:Open Key. Return Code:0x0
2024-04-30T11:37:06+0530	



Time	Event
2024-04-30T11:37:03+0530	04/30/2024 11:37:03 AM LogName=System EventCode=1 EventType=4 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=S-1-5-19 SidType=0 SourceName=Microsoft-Windows-Power-Troubleshooter Type=Information RecordNumber=18581 Keywords=None TaskCategory=None OpCode=Info Message=The system has returned from a low power state.  Sleep Time: 2024-04-30T06:05:58.742329600Z Wake Time: 2024-04-30T06:06:56.466924100Z
2024-04-30T11:37:02+0530	Wake Source: Unknown  04/30/2024 11:37:02 AM  LogName=Security EventCode=5061 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67370 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP
	Logon ID:0x3E7  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:RSA Key Name:{CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD} Key Type:Machine key.  Cryptographic Operation: Operation:Open Key. Return Code:0x0



Time	Event
2024-04-30T11:37:02+0530	
2024-04-30T11:37:02+0530	Return Code:0x0  04/30/2024 11:37:02 AM  LogName=Application EventCode=0 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=igccservice Type=Information RecordNumber=5564 Keywords=Classic TaskCategory=None OpCode=Info Message=PowerEvent handled successfully by the service.
2024-04-30T11:37:02+0530	



Time	Event
2024-04-30T11:37:00+0530	LogName=Security EventCode=5061 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67368 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:RSA Key Name:(CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key.  Cryptographic Operation: Operation:Open Key.
2024-04-30T11:37:00+0530	Return Code:0x0  04/30/2024 11:37:00 AM LogName=Security EventCode=5058 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67367 Keywords=Audit Success TaskCategory=Other System Events OpCode=Info Message=Key file operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Process Information: Process ID:1828 Process Creation Time:2024-04-30T06:05:53.200612800Z  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:UNKNOWN Key Name:(CDETA1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key.  Key File Operation Information: File Path: C:\ProgramData1Microsoft\Crypto\RSA\MachineKeys\8d4209b31650b62070ed11816e50c375_bd55c2c6-03b7-4c4f -9696-8861d56332c0 Operation:Read persisted key from file.



Time	Event
2024-04-30T11:37:00+0530	LogName=Security EventCode=5061 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67366 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP
	Logon ID:0x3E7  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:RSA  Key Name:{CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD}  Key Type:Machine key.  Cryptographic Operation: Operation:Open Key.  Return Code:0x0
2024-04-30T11:37:00+0530	LogName=Security EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67365 Keywords=Audit Success TaskCategory=Other System Events OpCode=Info Message=Key file operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Process Information: Process Information: Process Creation Time:2024-04-30T06:05:53.200612800Z  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:UNKNOWN Key Name:(CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key.  Key File Operation Information: File Path: C:\ProgramDataMicrosoft\Crypto\RSA\MachineKeys\8d4209b31650b62070ed11816e50c375_bd55c2c6-03b7-4c4f
	-9696-8861d56332c0 Operation:Read persisted key from file. Return Code:0x0



Time	Event
2024-04-30T11:36:58+0530	LogName=System EventCode=566 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft-Windows-Kernel-Power Type=Information RecordNumber=18580 Keywords=None TaskCategory=268 OpCode=Info Message=The system session has transitioned from 6 to 8.  Reason WinRT
	Bootld: 19
2024-04-30T11:36:57+0530	04/30/2024 11:36:57 AM LogName=Security EventCode=5061 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67364 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:RSA Key Name:(CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key.  Cryptographic Operation: Operation:Open Key. Return Code:0x0



Time	Event
2024-04-30T11:36:57+0530	04/30/2024 11:36:57 AM LogName=Security EventCode=5058 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67363 Keywords=Audit Success TaskCategory=Cuther System Events OpCode=Info Message=Key file operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Process Information: Process ID:1828 Process Creation Time:2024-04-30T06:05:53.200612800Z  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:UNKNOWN Key Name:(CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key.  Key File Operation Information: File Path: C:\ProgramData\Microsoft\Crypto\RSA\MachineKeys\8d4209b31650b62070ed11816e50c375_bd55c2c6-03b7-4c4f -9686-8861d565332c0
2024-04-30T11:36:57+0530	LogName=Application EventCode=0 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=igccservice Type=Information RecordNumber=5562 Keywords=Classic TaskCategory=None OpCode=Info
2024-04-30T11:36:55+0530	Message=PowerEvent handled successfully by the service.  04/30/2024 11:36:55 AM  LogName=System  EventCode=105  EventType=4  ComputerName=DESKTOP-LU7VRCG  SourceName=Microsoft-Windows-Kernel-Power  Type=Information  RecordNumber=18579  Keywords=None  TaskCategory=100  OpCode=Info  Message=Power source change.
2024-04-30T11:36:55+0530	



Time	Event
	EventCode=7021
	EventType=4
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Netwtw06 Type=Information
	RecordNumber=18577
	Keywords=Classic
	TaskCategory=None
	OpCode=None
	Message=7021 - Connection telemetry fields and analysis usage
2024-04-30T11:36:55+0530	
	LogName=System  EventCode=23
	EventCode=32 EventType=4
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft-Windows-Kernel-Boot
	Type=Information
	RecordNumber=18576
	Keywords=None
	TaskCategory=58 OpCode=Info
	Message=The bootmgr spent 0 ms waiting for user input.
2024-04-30T11:36:55+0530	04/30/2024 11:36:55 AM
2024-04-30111.30.33+0330	LogName—System
	EventCode=18
	EventType=4
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft-Windows-Kernel-Boot
	Type=Information RecordNumber=18575
	Keywords=None
	TaskCategory=57
	OpCode=Info
	Message=There are 0x1 boot options on this system.
2024-04-30T11:36:55+0530	04/30/2024 11:36:55 AM
	LogName=System
	EventCode=30 EventType=4
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft-Windows-Kernel-Boot
	Type=Information
	RecordNumber=18574
	Keywords=None
	TaskCategory=21 OpCode=Info
	Message=The firmware reported boot metrics.
2024-04-30T11:36:53+0530	·
2024-04-30111.30.33+0330	Loqlame-System
	EventCode=1
	EventType=4
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft-Windows-Kernel-General
	Type=Information RecordNumber=18573
	Keywords=Time
	TaskCategory=5
	OpCode=Info
	Message=The system time has changed to 2024-04-30T06:06:53.500000000Z from 2024-04-30T06:06:13.878978600Z.
	Time Delta: 39621 ms
	Change Decease Cystem time a superprised with the hardware shady
	Change Reason: System time synchronized with the hardware clock.  Process: " (PID 4).
	RTC time: 2024-04-30T11:36:53.500000000Z
	Current time zone bias: -330
	RTC time is in UTC: false



Time	Event
2024-04-30T11:36:13+0530	
2024-04-30T11:36:11+0530	04/30/2024 11:36:11 AM LogName=Security EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67362 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation. Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Cryptographic Parameters: Provider Name:RSA Key Name:(CDETA1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key. Cryptographic Operation: Operation:Open Key.
2024-04-30T11:36:11+0530	Return Code:0x0  04/30/2024 11:36:11 AM LogName=Security EventCode=5058 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67361 Keywords=Audit Success TaskCategory=Other System Events OpCode=Info Message=Key file operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Name:DESKTOP-LUTVRCG\$ Account Name:DESKTOP-LUTVRCG\$ Process Information: Process ID:1828 Process Creation Time:2024-04-30T06:05:53.200612800Z  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:UNKNOWN Key Name:(CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key.  Key File Operation Information: File Path: C:\ProgramData\Microsoft\Crypto\RSA\Machine\Keys\8d4209b31650b62070ed11816e50c375_bd55c2c6-03b7-4c4f-9696-8861d565332c0



Time	Event
2024-04-30T11:36:11+0530	04/30/2024 11:36:11 AM  LogName=Application  EventCode=2  EventType=4  ComputerName=DESKTOP-LU7VRCG  SourceName=IntelDalJhi  Type=Information  RecordNumber=5561  Keywords=Classic  TaskCategory=None  OpCode=None  Message=Intel(R) Dynamic Application Loader Host Interface Service has been reset.
2024-04-30T11:36:10+0530	04/30/2024 11:36:10 AM  LogName=Application  EventCode=0  EventType=4  ComputerName=DESKTOP-LU7VRCG  SourceName=igccservice  Type=Information  RecordNumber=5560  Keywords=Classic  TaskCategory=None  OpCode=Info  Message=PowerEvent handled successfully by the service.
2024-04-30T11:36:06+0530	04/30/2024 11:36:06 AM LogName=System EventCode=42 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft-Windows-Kernel-Power Type=Information RecordNumber=18571 Keywords=None TaskCategory=64 OpCode=Info Message=The system is entering sleep. Sleep Reason: Battery
2024-04-30T11:36:05+0530	



Time Event  2024-04-30T11:36:05+0530 04/30/2024 11:36:05 AM LogName=Security EventCode=5058	
LogName=Security	
EVENTURE=505X	
EventType=0	
ComputerName=DESKTOP-LU7VRCG	
SourceName=Microsoft Windows security auditing.	
Type=Information	
RecordNumber=67359	
Keywords=Audit Success	
TaskCategory=Other System Events OpCode=Info	
Message=Key file operation.	
Subject:	
Security ID:S-1-5-18	
Account Name:DESKTOP-LU7VRCG\$	
Account Domain:WORKGROUP	
Logon ID:0x3E7	
Process Information: Process ID:1828	
Process Creation Time:2024-04-30T06:05:53.200612800Z	
Cryptographic Parameters:	
Provider Name:Microsoft Software Key Storage Provider Algorithm Name:UNKNOWN	
Key Name:{CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD}	
Key Type:Machine key.	
Key File Operation Information:	7 4-46
File Path: C:\ProgramData\Microsoft\Crypto\RSA\MachineKeys\8d4209b31650b62070ed11816e50c375_bd55c2c6-03b -9696-8861d56332c0	07-4041
Operation:Read persisted key from file.	
Return Code:0x0	
2024-04-30T11:36:03+0530 04/30/2024 11:36:03 AM	
LogName=Security	
EventCode=4672	
EventType=0	
ComputerName=DESKTOP-LU7VRCG	
SourceName=Microsoft Windows security auditing.  Type=Information	
RecordNumber=67358	
Keywords=Audit Success	
TaskCategory=Special Logon	
OpCode=Info	
Message=Special privileges assigned to new logon.	
Subject:	
Security ID:S-1-5-18	
Account Name:SYSTEM Account Domain:NT AUTHORITY	
Logon ID:0x3E7	
Privileges:SeAssignPrimaryTokenPrivilege	
SetchPrivilege	
SeSecurityPrivilege	
SeTakeOwnershipPrivilege	
SeLoadDriverPrivilege	
SeBackupPrivilege	
SeRestorePrivilege SeDebugPrivilege	
SeAuditPrivilege	
SeSystemEnvironmentPrivilege	
SeImpersonatePrivilege	
SeDelegateSessionUserImpersonatePrivilege	



2024-04-30T11:36:03+0530 04/30/2024 11:36:03 AM

LogName=Security

EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67357 Keywords=Audit Success TaskCategory=Logon

OpCode=Info Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information:

Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x3b8

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

The authentication information fields provide detailed information about this specific logon request.

- 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.



Time	Event
2024-04-30T11:36:03+0530	04/30/2024 11:36:03 AM LogName=Security EventCode=4798 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67356 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=A user's local group membership was enumerated. Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG Logon ID:0x14C73F User: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG Logon ID:0x14C73F User: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG Process Information: Process Information: Process Information: Process ID:0xba0 Process Name:C:\Windows\explorer.exe
2024-04-30T11:36:03+0530	04/30/2024 11:36:03 AM LogName=Security EventCode=4798 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67355 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=A user's local group membership was enumerated.  Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG
	Logon ID:0x14C73F  User: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG  Process Information: Process ID:0xba0 Process Name:C:\Windows\explorer.exe
2024-04-30T11:36:03+0530	



Time	Event
2024-04-30T11:36:02+0530	LogName=Security EventCode=5061 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67354 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation. Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:RSA Key Name:(CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key. Cryptographic Operation: Operation:Open Key.
2024-04-30T11:36:02+0530	Return Code:0x0  04/30/2024 11:36:02 AM LogName=Security EventCode=5058 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67353 Keywords=Audit Success TaskCategory=Other System Events OpCode=Info Message=Key file operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Process Information: Process ID:1828 Process Creation Time:2024-04-30T06:05:53.200612800Z  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:UNKNOWN Key Name:(CDETA1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key.  Key File Operation Information: File Path: C:\ProgramData1Microsoft\Crypto\RSA\MachineKeys\8d4209b31650b62070ed11816e50c375_bd55c2c6-03b7-4c4f -9696-8861d56332c0 Operation:Read persisted key from file.



Time	Event
2024-04-30T11:36:01+0530	04/30/2024 11:36:01 AM LogName=Security EventCode=5061 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67:352 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation. Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Cryptographic Parameters: Provider Name:RISA Key Name:(CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key. Cryptographic Operation: Operation:Open Key.
2024-04-30T11:36:01+0530	Return Code:0x0  04/30/2024 11:36:01 AM  LogName=Security EventCode=5058 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67351 Keywords=Audit Success TaskCategory=Other System Events OpCode=Info Message=Key file operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Name:DESKTOP-LUTVRCG\$ Account Name:DESKTOP-LUTVRCG\$ Process Information: Process Information: Process Information: Process Creation Time:2024-04-30T06:05:53.200612800Z  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:UNKNOWN Key Name:(CDETA1E7-FEDF-4164-AAD4-44B81C9990DD) Key Type:Machine key.  Key File Operation Information: File Path: C:\ProgramData1Microsoft\Crypto\RSA\MachineKeys\8d4209b31650b62070ed11816e50c375_bd55c2c6-03b7-4c4f -9696-8861d56332c0 Operation:Read persisted key from file. Return Code-0000



Time	Event
2024-04-30T11:36:00+0530	04/30/2024 11:36:00 AM LogName=System EventCode=566 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-Kernel-Power Type=Information RecordNumber=18570 Keywords=None TaskCategory=268 OpCode=Info Message=The system session has transitioned from 4 to 5.  Reason WinRT
	Bootld: 19
2024-04-30T11:36:00+0530	04/30/2024 11:36:00 AM LogName=Security EventCode=4672 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67350 Keywords=Audit Success TaskCategory=Special Logon OpCode=Info Message=Special privileges assigned to new logon. Subject: Security ID:S-1-5-18
	Account Name:SYSTEM Account Domain:NT AUTHORITY Logon ID:0x3E7  Privileges:SeAssignPrimaryTokenPrivilege SeTcbPrivilege SeSecurityPrivilege SeSecurityPrivilege SeTakeOwnershipPrivilege SeLoadDriverPrivilege SeBackupPrivilege SeBackupPrivilege SeRestorePrivilege SeDebugPrivilege SeDebugPrivilege SeAuditPrivilege
	SeAuditPrivilege SeSystemEnvironmentPrivilege SeImpersonatePrivilege SeDelegateSessionUserImpersonatePrivilege



2024-04-30T11:36:00+0530 04/30/2024 11:36:00 AM

LogName=Security

EventCode=4624

EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information

RecordNumber=67349 Keywords=Audit Success

TaskCategory=Logon

OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information:

Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x3b8

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

The authentication information fields provide detailed information about this specific logon request.

- 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.



Time	Event
2024-04-30T11:36:00+0530	04/30/2024 11:36:00 AM LogName=Security EventCode=5061 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67348 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation. Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Cryptographic Parameters: Provider Name:RISA Key Name:(CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key. Cryptographic Operation: Operation:Open Key.
2024-04-30T11:36:00+0530	Return Code:0x0  04/30/2024 11:36:00 AM  LogName=Security EventCode=5058 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67347 Keywords-Audit Success TaskCategory=Other System Events OpCode=Info Message=Key file operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Name:DESKTOP-LUTVRCG\$ Account Name:DESKTOP-LUTVRCG\$ Process Information: Process Inform



Time	Event
2024-04-30T11:36:00+0530	LogName=Security EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67346 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:RSA Key Name:(CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key.  Cryptographic Operation: Operation:Open Key.
2024-04-30T11:36:00+0530	Return Code:0x0  04/30/2024 11:36:00 AM LogName=Security EventCode=5058 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67345 Keywords=Audit Success TaskCategory=Other System Events OpCode=Info Message=Key file operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Process Information: Process ID:1828 Process Creation Time:2024-04-30T06:05:53.200612800Z  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:UNKNOWN Key Name:(CDETA1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key.  Key File Operation Information: File Path: C:\ProgramData1Microsoft\Crypto\RSA\MachineKeys\8d4209b31650b62070ed11816e50c375_bd55c2c6-03b7-4c4f -9696-8861d56332c0 Operation:Read persisted key from file. Return Code:0x0



Time	Event
2024-04-30T11:35:59+0530	04/30/2024 11:35:59 AM LogName=Security EventCode=5061 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67344 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation. Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:RSA Key Name:(CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key.  Cryptographic Operation: Operation:Open Key.
2024-04-30T11:35:59+0530	Return Code:0x0  04/30/2024 11:35:59 AM  LogName=Security EventCode=5058 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67343 Keywords-Audit Success TaskCategory=Other System Events OpCode=Info Message=Key file operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Name:DESKTOP-LUTVRCG\$ Account Name:DESKTOP-LUTVRCG\$ Process Information: Process Inform



Time	Event
2024-04-30T11:35:59+0530	04/30/2024 11:35:59 AM LogName=Security EventCode=5061 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67342 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation. Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:RSA Key Name:(CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key. Cryptographic Operation: Operation:Open Key.
2024-04-30T11:35:59+0530	Return Code:0x0



Time	Event
2024-04-30T11:35:59+0530	04/30/2024 11:35:59 AM LogName=Security EventCode=5061 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67340 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation. Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Cryptographic Parameters: Provider Name:RISA Key Name:(CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key. Cryptographic Operation: Operation:Open Key.
2024-04-30T11:35:59+0530	Return Code:0x0  04/30/2024 11:35:59 AM  LogName=Security EventCode=5058 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67339 Keywords-Audit Success TaskCategory=Other System Events OpCode=Info Message=Key file operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Name:DESKTOP-LUTVRCG\$ Account Name:DESKTOP-LUTVRCG\$ Process Information: Process Inform



Time	Event
2024-04-30T11:35:59+0530	04/30/2024 11:35:59 AM  LogName=Security EventCode=5061 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67338 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation.
	Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Cryptographic Parameters:
	Provider Name:Microsoft Software Key Storage Provider Algorithm Name:RSA Key Name:{CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD} Key Type:Machine key.  Cryptographic Operation: Operation:Open Key.
2024-04-30T11:35:59+0530	LogName=Security EventCode=5058 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67337 Keywords=Audit Success TaskCategory=Other System Events OpCode=Info Message=Key file operation. Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Process Information: Process Information: Process Creation Time:2024-04-30T06:05:53.200612800Z  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:UNKNOWN Key Name:CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD} Key Type:Machine key.  Key File Operation Information: File Path: C:\ProgramData\Microsoft\Crypto\RSA\MachineKeys\8d4209b31650b62070ed11816e50c375_bd55c2c6-03b7-4c4f
	-9696-8861d56332c0 Operation:Read persisted key from file. Return Code:0x0



Time	Event
2024-04-30T11:35:59+0530	04/30/2024 11:35:59 AM LogName=Security EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67336 Keywords=Audit Success TaskCategory=System Integrity OpCode=Info Message=Cryptographic operation.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:RSA Key Name:(CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD) Key Type:Machine key.  Cryptographic Operation: Operation:Open Key. Return Code:0x0
2024-04-30T11:35:59+0530	



Time	Event
Time 2024-04-30T11:35:59+0530	Event  04/30/2024 11:35:59 AM  LogName=Security  EventCode=5061  EventType=0  ComputerName=DESKTOP-LUTVRCG  SourceName=Microsoft Windows security auditing.  Type=Information  RecordNumber=67:34  Keywords=Audit Success  TaskCategory=System Integrity  OpCode=Info  Message=Cryptographic operation.  Subject: Security ID:S-1-5-18  Account Name:DESKTOP-LUTVRCG\$  Account Domain:WORKGROUP  Logon ID:0x3E7  Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider  Algorithm Name:RSA  Key Name:{CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD}  Key Type:Machine key.
	Cryptographic Operation: Operation:Open Key. Return Code:0x0
2024-04-30T11:35:59+0530	04/30/2024 11:35:59 AM LogName=Security EventCode=5058 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67333 Keywords=Audit Success TaskCategory=Other System Events OpCode=Info Message=Key file operation.
	Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7
	Process Information: Process ID:1828 Process Creation Time:2024-04-30T06:05:53.200612800Z
	Cryptographic Parameters: Provider Name:Microsoft Software Key Storage Provider Algorithm Name:UNKNOWN Key Name:{CDE7A1E7-FBDF-4164-AAD4-44B81C9990DD} Key Type:Machine key.
	Key File Operation Information: File Path: C:\ProgramData\Microsoft\Crypto\RSA\MachineKeys\8d4209b31650b62070ed11816e50c375_bd55c2c6-03b7-4c4f -9696-8861d56332c0 Operation:Read persisted key from file. Return Code:0x0
2024-04-30T11:35:59+0530	04/30/2024 11:35:59 AM  LogName=Application  EventCode=0  EventType=4  ComputerName=DESKTOP-LU7VRCG  SourceName=igccservice  Type=Information  RecordNumber=5558  Keywords=Classic  TaskCategory=None  OpCode=Info  Message=PowerEvent handled successfully by the service.



Time	Event
2024-04-30T11:35:59+0530	04/30/2024 11:35:59 AM  LogName=Application  EventCode=0  EventType=4  ComputerName=DESKTOP-LU7VRCG  SourceName=igccservice  Type=Information  RecordNumber=5557  Keywords=Classic  TaskCategory=None  OpCode=Info  Message=PowerEvent handled successfully by the service.
2024-04-30T11:35:58+0530	04/30/2024 11:35:58 AM LogName=System EventCode=524 EventType=4 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-Kernel-Power Type=Information RecordNumber=18569 Keywords=None TaskCategory=223 OpCode=Info Message=Critical Battery Trigger Met
2024-04-30T11:34:20+0530	04/30/2024 11:34:20 AM LogName=System EventCode=7045 EventType=4 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-Service Control Manager Type=Information RecordNumber=18568 Keywords=Classic TaskCategory=None OpCode=The operation completed successfully. Message=A service was installed in the system.  Service Name: Splunkd Service Service File Name: E:\Splunklbin\splunkd.exe service Service Type: user mode service Service Start Type: auto start Service Account: LocalSystem
2024-04-30T11:34:06+0530	



Time	Event
2024-04-30T11:34:06+0530	
	Process Information: Process ID:0xba0 Process Name:C:\Windows\explorer.exe
2024-04-30T11:34:06+0530	04/30/2024 11:34:06 AM LogName=Security EventCode=4798 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67331 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=A user's local group membership was enumerated.  Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LUTVRCG Logon ID:0x14C73F User: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Domain:DESKTOP-LUTVRCG Logon ID:0x14C73F User: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Domain:DESKTOP-LUTVRCG Process Information: Process Information: Process Information: Process Name:C:Windows\explorer.exe
2024-04-30T11:34:04+0530	·



Time	Event
2024-04-30T11:34:04+0530	
	Process Name:C:\Windows\explorer.exe
2024-04-30T11:34:03+0530	04/30/2024 11:34:03 AM LogName=System EventCode=7045 EventType=4 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Microsoft-Windows-Service Control Manager Type=Information RecordNumber=18565 Keywords=Classic TaskCategory=None OpCode=The operation completed successfully. Message=A service was installed in the system.  Service Name: Splunk Trace Kernel Mode Driver Service File Name: \SystemRoot\system32\DRIVERS\splunkdrv.sys Service Type: kernel mode driver Service Start Type: demand start Service Account:
2024-04-30T11:32:08+0530	
2024-04-30T11:31:58+0530	``



Time	Event
2024-04-30T11:31:58+0530	04/30/2024 11:31:58 AM LogName=System EventCode=7021 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Information RecordNumber=18563 Keywords=Classic TaskCategory=None OpCode=None Message=7021 - Connection telemetry fields and analysis usage
2024-04-30T11:31:58+0530	04/30/2024 11:31:58 AM  LogName=System  EventCode=6001  EventType=3  ComputerName=DESKTOP-LU7VRCG  SourceName=Netwtw06  Type=Warning  RecordNumber=18562  Keywords=Classic  TaskCategory=None  OpCode=None  Message=6001 - BSS no beacon after connection. This event is info event which is used for debug purposes only.
2024-04-30T11:31:57+0530	04/30/2024 11:31:57 AM  LogName=System  EventCode=7021  EventType=4  ComputerName=DESKTOP-LU7VRCG  SourceName=Netwtw06  Type=Information  RecordNumber=18561  Keywords=Classic  TaskCategory=None OpCode=None  Message=7021 - Connection telemetry fields and analysis usage
2024-04-30T11:31:57+0530	04/30/2024 11:31:57 AM  LogName=System  EventCode=7021  EventType=4  ComputerName=DESKTOP-LU7VRCG  SourceName=Netwtw06  Type=Information  RecordNumber=18560  Keywords=Classic  TaskCategory=None  OpCode=None  Message=7021 - Connection telemetry fields and analysis usage
2024-04-30T11:31:57+0530	
2024-04-30T11:31:56+0530	



Time	Event
2024-04-30T11:31:56+0530	04/30/2024 11:31:56 AM LogName=System EventCode=7021 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Information RecordNumber=18557 Keywords=Classic TaskCategory=None OpCode=None Message=7021 - Connection telemetry fields and analysis usage
2024-04-30T11:31:56+0530	04/30/2024 11:31:56 AM LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18556 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:55+0530	04/30/2024 11:31:55 AM LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18555 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:55+0530	04/30/2024 11:31:55 AM LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18554 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:55+0530	i i i i
2024-04-30T11:31:55+0530	



Time	Event
2024-04-30T11:31:55+0530	04/30/2024 11:31:55 AM  LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18551 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:54+0530	04/30/2024 11:31:54 AM LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18550 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:54+0530	04/30/2024 11:31:54 AM LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18549 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:54+0530	04/30/2024 11:31:54 AM LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18548 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:54+0530	
2024-04-30T11:31:54+0530	



Time	Event
2024-04-30T11:31:53+0530	04/30/2024 11:31:53 AM LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18545 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:53+0530	04/30/2024 11:31:53 AM LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18544 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:53+0530	04/30/2024 11:31:53 AM LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18543 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:53+0530	04/30/2024 11:31:53 AM LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18542 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:53+0530	04/30/2024 11:31:53 AM LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18541 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:52+0530	



Time	Event
2024-04-30T11:31:52+0530	04/30/2024 11:31:52 AM LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18539 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:52+0530	04/30/2024 11:31:52 AM LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18538 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:52+0530	04/30/2024 11:31:52 AM LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18537 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:52+0530	04/30/2024 11:31:52 AM  LogName=System  EventCode=6000  EventType=3  ComputerName=DESKTOP-LU7VRCG  SourceName=Netwtw06  Type=Warning  RecordNumber=18536  Keywords=Classic  TaskCategory=None OpCode=None  Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:51+0530	
2024-04-30T11:31:51+0530	



Time	Event
2024-04-30T11:31:51+0530	04/30/2024 11:31:51 AM  LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18533 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:51+0530	04/30/2024 11:31:51 AM LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18532 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:51+0530	04/30/2024 11:31:51 AM LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18531 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:47+0530	04/30/2024 11:31:47 AM  LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18530 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:47+0530	
2024-04-30T11:31:47+0530	



Time	Event
2024-04-30T11:31:47+0530	04/30/2024 11:31:47 AM LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18527 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:47+0530	04/30/2024 11:31:47 AM LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18526 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:46+0530	04/30/2024 11:31:46 AM LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18525 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:46+0530	04/30/2024 11:31:46 AM LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18524 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:46+0530	
2024-04-30T11:31:46+0530	



Time	Event
2024-04-30T11:31:46+0530	04/30/2024 11:31:46 AM LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18521 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:45+0530	04/30/2024 11:31:45 AM LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18520 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:45+0530	04/30/2024 11:31:45 AM LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18519 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:43+0530	04/30/2024 11:31:43 AM LogName=System EventCode=7021 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Information RecordNumber=18518 Keywords=Classic TaskCategory=None OpCode=None Message=7021 - Connection telemetry fields and analysis usage
2024-04-30T11:31:43+0530	
2024-04-30T11:31:43+0530	



Time	Event
2024-04-30T11:31:42+0530	04/30/2024 11:31:42 AM LogName=System EventCode=7021 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Information RecordNumber=18515 Keywords=Classic TaskCategory=None OpCode=None Message=7021 - Connection telemetry fields and analysis usage
2024-04-30T11:31:42+0530	04/30/2024 11:31:42 AM LogName=System EventCode=7021 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Information RecordNumber=18514 Keywords=Classic TaskCategory=None OpCode=None Message=7021 - Connection telemetry fields and analysis usage
2024-04-30T11:31:42+0530	04/30/2024 11:31:42 AM LogName=System EventCode=6001 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18513 Keywords=Classic TaskCategory=None OpCode=None Message=6001 - BSS no beacon after connection. This event is info event which is used for debug purposes only.
2024-04-30T11:31:41+0530	04/30/2024 11:31:41 AM  LogName=System  EventCode=7021  EventType=4  ComputerName=DESKTOP-LU7VRCG  SourceName=Netwtw06  Type=Information  RecordNumber=18512  Keywords=Classic  TaskCategory=None  OpCode=None  Message=7021 - Connection telemetry fields and analysis usage
2024-04-30T11:31:41+0530	
2024-04-30T11:31:41+0530	



Time	Event
2024-04-30T11:31:40+0530	04/30/2024 11:31:40 AM LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18509 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:40+0530	04/30/2024 11:31:40 AM LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18508 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:40+0530	04/30/2024 11:31:40 AM LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18507 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:40+0530	04/30/2024 11:31:40 AM LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18506 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:39+0530	
2024-04-30T11:31:39+0530	



Time	Event
2024-04-30T11:31:39+0530	04/30/2024 11:31:39 AM LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18503 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:39+0530	04/30/2024 11:31:39 AM LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18502 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:39+0530	04/30/2024 11:31:39 AM LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18501 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:38+0530	04/30/2024 11:31:38 AM LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18500 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:38+0530	
2024-04-30T11:31:38+0530	



Time	Event
2024-04-30T11:31:38+0530	04/30/2024 11:31:38 AM LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18497 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:38+0530	04/30/2024 11:31:38 AM LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18496 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:37+0530	04/30/2024 11:31:37 AM LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18495 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:37+0530	04/30/2024 11:31:37 AM  LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18494 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:37+0530	
2024-04-30T11:31:37+0530	



Time	Event
2024-04-30T11:31:37+0530	04/30/2024 11:31:37 AM  LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18491 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:36+0530	04/30/2024 11:31:36 AM LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18490 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:32+0530	
2024-04-30T11:31:32+0530	04/30/2024 11:31:32 AM LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18488 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:31:29+0530	
2024-04-30T11:31:29+0530	04/30/2024 11:31:29 AM LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18486 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.



Time	Event
2024-04-30T11:31:26+0530	04/30/2024 11:31:26 AM LogName=System EventCode=7021 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Information RecordNumber=18485 Keywords=Classic TaskCategory=None OpCode=None Message=7021 - Connection telemetry fields and analysis usage
2024-04-30T11:31:26+0530	04/30/2024 11:31:26 AM LogName=System EventCode=7021 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Information RecordNumber=18484 Keywords=Classic TaskCategory=None OpCode=None Message=7021 - Connection telemetry fields and analysis usage
2024-04-30T11:31:26+0530	04/30/2024 11:31:26 AM LogName=System EventCode=6000 EventType=3 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Warning RecordNumber=18483 Keywords=Classic TaskCategory=None OpCode=None Message=6000 - BSS missed beacons. This event is info event which is used for debug purposes only.
2024-04-30T11:30:09+0530	LogName=Security EventCode=4672 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67329 Keywords=Audit Success TaskCategory=Special Logon OpCode=Info Message=Special privileges assigned to new logon.  Subject: Security ID:S-1-5-18 Account Name:SYSTEM Account Domain:NT AUTHORITY Logon ID:0x3E7  Privileges:SeAssignPrimaryTokenPrivilege SeTcbPrivilege SeSecurityPrivilege SeSecurityPrivilege SeTakeOwnershipPrivilege SeTakeOwnershipPrivilege SeBackupPrivilege SeBackupPrivilege
	SeRestorePrivilege SeDebugPrivilege SeAuditPrivilege SeSystemEnvironmentPrivilege SelmpersonatePrivilege SeDelegateSessionUserImpersonatePrivilege



2024-04-30T11:30:09+0530 04/30/2024 11:30:09 AM

LogName=Security EventCode=4624

EventType=0 ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67328 Keywords=Audit Success TaskCategory=Logon

OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x3b8

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:30:06+0530	04/30/2024 11:30:06 AM LogName=Security EventCode=4672 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67327 Keywords=Audit Success TaskCategory=Special Logon OpCode=Info Message=Special privileges assigned to new logon.  Subject: Security ID:S-1-5-18 Account Name:SYSTEM Account Domain:NT AUTHORITY Logon ID:0x3E7  Privileges:SeAssignPrimaryTokenPrivilege SeTcbPrivilege SeSecurityPrivilege SeSecurityPrivilege SeSecurityPrivilege SeSeachapPrivilege SeBackupPrivilege SeBackupPrivilege SeBackupPrivilege SeBackupPrivilege SeBackupPrivilege SeAuditPrivilege SeAuditPrivilege SeAuditPrivilege SeSebelegateSessionUserImpersonatePrivilege SeImpersonatePrivilege SelmpersonatePrivilege



2024-04-30T11:30:06+0530 04/30/2024 11:30:06 AM

LogName=Security

EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67326

Keywords=Audit Success TaskCategory=Logon

OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information:

Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x3b8

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:29:53+0530	LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67325 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.  Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG
	Logon ID:0x14C73F Read Operation:Enumerate Credentials
	This event occurs when a user performs a read operation on stored credentials in Credential Manager.
2024-04-30T11:29:53+0530	04/30/2024 11:29:53 AM LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67324 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.  Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin
	Account Domain:DESKTOP-LU7VRCG Logon ID:0x14C73F
	Read Operation:Enumerate Credentials
	This event occurs when a user performs a read operation on stored credentials in Credential Manager.
2024-04-30T11:29:53+0530	LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67323 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.  Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG
	Logon ID:0x14C73F Read Operation:Enumerate Credentials
	This event occurs when a user performs a read operation on stored credentials in Credential Manager.



Time	Event
2024-04-30T11:29:53+0530	04/30/2024 11:29:53 AM LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67322 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.
	Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Read Operation:Enumerate Credentials
	This event occurs when a user performs a read operation on stored credentials in Credential Manager.
2024-04-30T11:29:53+0530	LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67321 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.
	Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Read Operation:Enumerate Credentials
	This event occurs when a user performs a read operation on stored credentials in Credential Manager.
2024-04-30T11:29:53+0530	04/30/2024 11:29:53 AM LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67320 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Read Operation:Enumerate Credentials  This event occurs when a user performs a read operation on stored credentials in Credential Manager.



Time	Event
2024-04-30T11:29:53+0530	04/30/2024 11:29:53 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67319
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



2024-04-30T11:29:53+0530 04/30/2024 11:29:53 AM

LogName=Security EventCode=4624

EventType=0 ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67318 Keywords=Audit Success TaskCategory=Logon

OpCode=Info Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-

Remote Credential Guard:-Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x3b8

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:26:03+0530	04/30/2024 11:26:03 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67317
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



2024-04-30T11:26:03+0530 04/30/2024 11:26:03 AM

LogName=Security EventCode=4624

EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67316 Keywords=Audit Success TaskCategory=Logon

OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information:

Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x3b8

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:24:11+0530	04/30/2024 11:24:11 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67315
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



2024-04-30T11:24:11+0530 04/30/2024 11:24:11 AM

LogName=Security EventCode=4624

EventType=0 ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67314 Keywords=Audit Success TaskCategory=Logon

OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information:

Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x3b8

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:22:03+0530	04/30/2024 11:22:03 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67313
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



2024-04-30T11:22:03+0530 04/30/2024 11:22:03 AM

LogName=Security EventCode=4624

EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67312 Keywords=Audit Success

TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information:

Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x3b8

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi

Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:22:03+0530	04/30/2024 11:22:03 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67311
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



2024-04-30T11:22:03+0530 04/30/2024 11:22:03 AM

LogName=Security EventCode=4624

EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67310 Keywords=Audit Success

TaskCategory=Logon

OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information:

Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x3b8

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:19:47+0530	04/30/2024 11:19:47 AM
	LogName=Security
	EventCode=4798
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67309
	Keywords=Audit Success
	TaskCategory=User Account Management
	OpCode=Info
	Message=A user's local group membership was enumerated.
	Subject:
	Security ID:S-1-5-21-1102696979-4129790392-413580853-1001
	Account Name:admin
	Account Domain:DESKTOP-LU7VRCG
	Logon ID:0x14C73F
	User:
	Security ID:S-1-5-21-1102696979-4129790392-413580853-1001
	Account Name:admin
	Account Domain:DESKTOP-LU7VRCG
	Process Information:
	Process ID:0xba0
	Process Name:C:\Windows\explorer.exe
2024-04-30T11:19:46+0530	04/30/2024 11:19:46 AM
	LogName=Security
	EventCode=4798
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67308
	Keywords=Audit Success
	TaskCategory=User Account Management
	OpCode=Info
	Message=A user's local group membership was enumerated.
	Subject:
	Security ID:S-1-5-21-1102696979-4129790392-413580853-1001
	Account Name:admin
	Account Domain:DESKTOP-LU7VRCG
	Logon ID:0x14C73F
	User:
	Security ID:S-1-5-21-1102696979-4129790392-413580853-1001
	Account Name:admin
	Account Domain:DESKTOP-LU7VRCG
	Process Information:
	Process Information. Process ID:0xba0



Time	Event
Time 2024-04-30T11:19:36+0530	Event  04/30/2024 11:19:36 AM  LogName=Security EventCode=4798 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67307 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=A user's local group membership was enumerated.  Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Domain:DESKTOP-LUTVRCG Logon ID:0x14C73F  User: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LUTVRCG Process Information:
	Process Information: Process ID:0xba0 Process Name:C:\Windows\explorer.exe
2024-04-30T11:19:27+0530	
2024-04-30T11:19:27+0530	04/30/2024 11:19:27 AM LogName=Security EventCode=4797 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67305 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=An attempt was made to query the existence of a blank password for an account. Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LUTVRCG Logon ID:0x14C73F  Additional Information: Caller Workstation:DESKTOP-LUTVRCG Target Account Name:Guest



Time	Event
2024-04-30T11:19:27+0530	04/30/2024 11:19:27 AM LogName=Security EventCode=4797 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67304 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=An attempt was made to query the existence of a blank password for an account.  Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG Logon ID:0x14C73F  Additional Information: Caller Workstation:DESKTOP-LU7VRCG Target Account Name:DefaultAccount
2024-04-30T11:19:27+0530	Target Account Domain:DESKTOP-LU7VRCG  04/30/2024 11:19:27 AM  LogName=Security EventCode=4797 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67303 Reywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=An attempt was made to query the existence of a blank password for an account.  Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG Logon ID:0x14C73F  Additional Information: Caller Workstation:DESKTOP-LU7VRCG Target Account Name:Administrator Target Account Domain:DESKTOP-LU7VRCG
2024-04-30T11:19:16+0530	
2024-04-30T11:19:16+0530	04/30/2024 11:19:16 AM LogName=System EventCode=24577 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft-Windows-WPD-ClassInstaller Type=Information RecordNumber=18478 Keywords=Classic TaskCategory=Driver Post-Install Configuration OpCode=None Message=Media player and imaging program compatibility layers were successfully registered for device %1. Layer bits %2 were requested, layer bits %3 were registered.



Time	Event
2024-04-30T11:19:16+0530	04/30/2024 11:19:16 AM  LogName=System  EventCode=24576  EventType=4  ComputerName=DESKTOP-LU7VRCG  SourceName=Microsoft-Windows-WPD-ClassInstaller  Type=Information  RecordNumber=18477  Keywords=Classic  TaskCategory=Driver Installation  OpCode=None  Message=Drivers were successfully installed for device WPD Device.
2024-04-30T11:19:16+0530	04/30/2024 11:19:16 AM LogName=Security EventCode=4798 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67302 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=A user's local group membership was enumerated.  Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG Logon ID:0x14C73F User: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG Process Information: Process ID:0xba0
2024-04-30T11:19:15+0530	Process Name: C:\Windows\explorer.exe  04/30/2024 11:19:15 AM  LogName=System  EventCode=20003  EventType=4  ComputerName=DESKTOP-LU7VRCG  User=NOT_TRANSLATED  Sid=S-1-5-18  SidType=0  SourceName=Microsoft-Windows-UserPnp  Type=Information  RecordNumber=18482  Keywords=None  TaskCategory=7005  OpCode=Info Message=Driver Management has concluded the process to add Service WUDFWpdFs for Device Instance ID SWD\ WPDBUSENUM\{\}9EE4DBD3-062C-11EF-8C3F-E86A64BB6DE3\{\}#00000000000000000000 with the following status: 0.
2024-04-30T11:19:15+0530	· · · · · · · · · · · · · · · · · · ·



Time	Event
2024-04-30T11:19:15+0530	04/30/2024 11:19:15 AM  LogName=System  EventCode=10002  EventType=4  ComputerName=DESKTOP-LU7VRCG  User=NOT_TRANSLATED  Sid=S-1-5-18  SidType=0  SourceName=Microsoft-Windows-DriverFrameworks-UserMode  Type=Information  RecordNumber=18480  Keywords=None  TaskCategory=Installation or update of device drivers.  OpCode=Info  Message=The UMDF service WpdFs (CLSID {112de495-ac4c-46f8-b663-6a4266c53313}) was upgraded. It requires framework version 2.33.0 or higher.
2024-04-30T11:19:15+0530	04/30/2024 11:19:15 AM  LogName=System  EventCode=10000  EventType=4  ComputerName=DESKTOP-LUTVRCG  User=NOT_TRANSLATED  Sid=S-1-5-18  SidType=0  SourceName=Microsoft-Windows-DriverFrameworks-UserMode  Type=Information  RecordNumber=18476  Keywords=None  TaskCategory=Installation or update of device drivers.  OpCode=Start  Message=A driver package which uses user-mode driver framework version 2.33.0 is being installed on device SWD\ WPDBUSENUM(9EE4DBD3-062C-11EF-8C3F-E86A64BB6DE3)#0000000000000000.
2024-04-30T11:19:15+0530	04/30/2024 11:19:15 AM LogName=Security EventCode=4798 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67301 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=A user's local group membership was enumerated.  Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG Logon ID:0x14C73F  User: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Name:admin Account Domain:DESKTOP-LU7VRCG Process Information:



Гime	Event
2024-04-30T11:19:15+0530	04/30/2024 11:19:15 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67300
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SeImpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



2024-04-30T11:19:15+0530 04/30/2024 11:19:15 AM

LogName=Security EventCode=4624

EventType=0 ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67299 Keywords=Audit Success TaskCategory=Logon

OpCode=Info Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-

Remote Credential Guard:-Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x3b8

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi

Authentication Package:Negotiate Transited Services:

Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:19:15+0530	04/30/2024 11:19:15 AM LogName=Security EventCode=4634 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67298 Keywords=Audit Success TaskCategory=Logoff OpCode=Info Message=An account was logged off.  Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LUTVRCG Logon ID:0x8044A0  Logon Type:2 This event is generated when a logon session is destroyed. It may be positively correlated with a logon event using
	the Logon ID value. Logon IDs are only unique between reboots on the same computer.
2024-04-30T11:19:15+0530	04/30/2024 11:19:15 AM LogName=Security EventCode=4634 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67297 Keywords=Audit Success TaskCategory=Logoff OpCode=Info Message=An account was logged off. Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001
	Account Name:admin Account Domain:DESKTOP-LU7VRCG Logon ID:0x8044D3
	Logon Type:2  This event is generated when a logon session is destroyed. It may be positively correlated with a logon event using
2024-04-30T11:19:15+0530	the Logon ID value. Logon IDs are only unique between reboots on the same computer.  04/30/2024 11:19:15 AM  LogName=Security  EventCode=4672  EventType=0  ComputerName=DESKTOP-LUTVRCG  SourceName=Microsoft Windows security auditing.  Type=Information  RecordNumber=67296  Keywords=Audit Success  TaskCategory=Special Logon  OpCode=Info  Message=Special privileges assigned to new logon.
	Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG Logon ID:0x8044A0
	Privileges:SeSecurityPrivilege SeTakeOwnershipPrivilege SeLoadDriverPrivilege SeBackupPrivilege SeBackupPrivilege SeRestorePrivilege SeRestorePrivilege SeSystemEnvironmentPrivilege SelmpersonatePrivilege SelmpersonatePrivilege SeDelegateSessionUserImpersonatePrivilege



2024-04-30T11:19:15+0530 04/30/2024 11:19:15 AM

LogName=Security

EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67295 Keywords=Audit Success

TaskCategory=Logon

OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information:

Logon Type:2

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No Elevated Token:No

Impersonation Level:Impersonation

New Logon:

Security ID:S-1-5-21-1102696979-4129790392-413580853-1001

Account Name:admin

Account Domain: DESKTOP-LU7VRCG

Logon ID:0x8044D3

Linked Logon ID:0x8044A0

Network Account Name:-

Network Account Domain:-

Process Information:

Process ID:0x90c

Process Name:C:\Windows\System32\svchost.exe

Network Information:

Workstation Name: DESKTOP-LU7VRCG

Source Network Address:127.0.0.1

Source Port:0

Detailed Authentication Information:

Logon Process:User32 Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



2024-04-30T11:19:15+0530 04/30/2024 11:19:15 AM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67294 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information:

Logon Type:2

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

New Logon:

Security ID:S-1-5-21-1102696979-4129790392-413580853-1001

Account Name:admin

Account Domain: DESKTOP-LU7VRCG

Logon ID:0x8044A0

Linked Logon ID:0x8044D3

Network Account Name:-

Network Account Domain:-

Process Information:

Process ID:0x90c

Process Name:C:\Windows\System32\svchost.exe

Network Information:

Workstation Name: DESKTOP-LU7VRCG Source Network Address:127.0.0.1

Source Port:0

Detailed Authentication Information:

Logon Process:User32 Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time 2024-04-30T11:19:15+0530 04/30/2024 11:19:15 AM LogName=Security EventCode=4648 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67293 Keywords=Audit Success TaskCategory=Logon OpCode=Info Message=A logon was attempted using explicit credentials. Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Account Whose Credentials Were Used: Account Name:admin Account Domain:DESKTOP-LU7VRCG Target Server: Target Server Name:localhost Additional Information:localhost Process Information: Process ID:0x90c Process Name:C:\Windows\System32\svchost.exe Network Information: Network Address:127.0.0.1 This event is generated when a process attempts to log on an account by explicitly specifying that account 's credentials. This most commonly occurs in batch-type configurations such as scheduled tasks, or when using the RUNAS command. 2024-04-30T11:19:14+0530 04/30/2024 11:19:14 AM LogName=Security EventCode=4672 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67292 Keywords=Audit Success TaskCategory=Special Logon OpCode=Info Message=Special privileges assigned to new logon. Subject: Security ID:S-1-5-18 Account Name:SYSTEM Account Domain:NT AUTHORITY Logon ID:0x3E7 Privileges:SeAssignPrimaryTokenPrivilege SeTcbPrivilege SeSecurityPrivilege SeTakeOwnershipPrivilege SeLoadDriverPrivilege SeBackupPrivilege SeRestorePrivilege SeDebugPrivilege SeAuditPrivilege SeSystemEnvironmentPrivilege SelmpersonatePrivilege SeDelegateSessionUserImpersonatePrivilege



2024-04-30T11:19:14+0530 04/30/2024 11:19:14 AM

LogName=Security EventCode=4624

EventType=0 ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67291 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-

Virtual Account:No Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x3b8

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Гime	Event
2024-04-30T11:19:14+0530	04/30/2024 11:19:14 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67290
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



2024-04-30T11:19:14+0530 04/30/2024 11:19:14 AM

LogName=Security EventCode=4624

EventType=0 ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67289 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x3b8

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:19:11+0530	04/30/2024 11:19:11 AM LogName=Security EventCode=4798 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67288 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=A user's local group membership was enumerated. Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LUTVRCG
	Logon ID:0x14C73F  User: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG  Process Information: Process ID:0xba0 Process Name:C:\Windows\explorer.exe
2024-04-30T11:19:11+0530	04/30/2024 11:19:11 AM LogName=Security EventCode=4672 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67287 Keywords=Audit Success TaskCategory=Special Logon OpCode=Info Message=Special privileges assigned to new logon.  Subject: Security ID:S-1-5-18 Account Name:SYSTEM
	Account Domain:NT AUTHORITY Logon ID:0x3E7  Privileges:SeAssignPrimaryTokenPrivilege SeTcbPrivilege SeSecurityPrivilege SeSecurityPrivilege SeTakeOwnershipPrivilege SeBackupPrivilege SeBackupPrivilege SeBackupPrivilege SeRestorePrivilege SeDebugPrivilege SeAuditPrivilege SeAuditPrivilege SeSystemEnvironmentPrivilege SeSystemEnvironmentPrivilege SeImpersonatePrivilege SeDelegateSessionUserImpersonatePrivilege



2024-04-30T11:19:11+0530 04/30/2024 11:19:11 AM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67286 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-

Virtual Account:No Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x3b8

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:16:30+0530	04/30/2024 11:16:30 AM  LogName=Security  EventCode=4798  EventType=0  ComputerName=DESKTOP-LU7VRCG  SourceName=Microsoft Windows security auditing.  Type=Information  RecordNumber=67285  Keywords=Audit Success  TaskCategory=User Account Management  OpCode=Info  Message=A user's local group membership was enumerated.  Subject: Security ID:S-1-5-18
	Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 User: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LUTVRCG
	Process Information: Process ID:0x2f88 Process Name:C:\Windows\System32\LogonUI.exe
2024-04-30T11:16:30+0530	04/30/2024 11:16:30 AM LogName=Security EventCode=4672 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67284 Keywords=Audit Success TaskCategory=Special Logon OpCode=Info Message=Special privileges assigned to new logon.
	Subject: Security ID:S-1-5-18 Account Name:SYSTEM Account Domain:NT AUTHORITY Logon ID:0x3E7  Privileges:SeAssignPrimaryTokenPrivilege SeTcbPrivilege
	SeSecurityPrivilege SeTakeOwnershipPrivilege SeLoadDriverPrivilege SeBackupPrivilege SeBackupPrivilege SeRestorePrivilege SeDebugPrivilege SeAuditPrivilege SeSystemEnvironmentPrivilege SeSystemEnvironmentPrivilege SelmpersonatePrivilege SeDelegateSessionUserImpersonatePrivilege



2024-04-30T11:16:30+0530 04/30/2024 11:16:30 AM

LogName=Security EventCode=4624

EventType=0 ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67283 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x3b8

Process Name:C:\Windows\System32\services.exe

Network Information: Workstation Name:-Source Network Address:-

Detailed Authentication Information: Logon Process:Advapi

Authentication Package:Negotiate Transited Services:

Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:16:28+0530	04/30/2024 11:16:28 AM LogName=Security EventCode=4798
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67282 Keywords=Audit Success
	TaskCategory=User Account Management
	OpCode-Info
	Message=A user's local group membership was enumerated.
	Subject:
	Security ID:S-1-5-21-1102696979-4129790392-413580853-1001
	Account Name:admin
	Account Domain:DESKTOP-LU7VRCG Logon ID:0x14C73F
	User:
	Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin
	Account Name.admin Account Domain:DESKTOP-LU7VRCG
	Process Information:
	Process ID:0xba0 Process Name:C:\Windows\explorer.exe
2024-04-30T11:15:01+0530	
	LogName=Application EventCode=16384
	EveniType=4
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft-Windows-Security-SPP
	Type=Information
	RecordNumber=5555
	Keywords=Classic
	TaskCategory=None OpCode=None
	Message=Successfully scheduled Software Protection service for re-start at 2124-04-06T05:45:00Z. Reason: RulesEngine.
2024-04-30T11:14:30+0530	
	LogName=Application
	EventCode=16394
	EventType=4
	ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft-Windows-Security-SPP
	Type=Information
	RecordNumber=5554
	Keywords=Classic
	TaskCategory=None OpCode=None
	Message=Offline downlevel migration succeeded.



Time 2024-04-30T11:11:25+0530 04/30/2024 11:11:25 AM LogName=Application EventCode=1001 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Windows Error Reporting Type=Information RecordNumber=5553 Keywords=None TaskCategory=None OpCode=Info Message=Fault bucket , type 0 Event Name: APPCRASH Response: Not available Cab Id: 0 Problem signature: P2: 24.2.20687.0 P3: 66172090 P4: Acrobat.dll P5: 24.2.20687.0 P6: 6617208a P7: c0000005 P8: 00000000008fd107 P9: P10: Attached files:  $\verb|\|C:\Pr| or amData\| Microsoft\| Windows\| WER\| Temp\| WER.e17d6ab6-b12e-4b43-b642-241c142e59d1.tmp. WERInternalMetadata.xml$  $WPR\_initiated\_DiagTrackMiniLogger\_OneTrace\_User\_Logger\_20240425\_1\_EC\_0\_inject.et \\$ \\?\C:\ProgramData\Microsoft\Windows\WER\Temp\WER.bc6968a2-cb39-4393-9de4-65f4e677419b.tmp.etl  $WPR\_initiated\_DiagTrackMiniLogger\_WPR\ System\ Collector\_inject.etl$  $\verb|\C:\Pr| operated | Windows | WER + Gas | Constraints | WER + Gas | W$  $\verb|\C:\Pr| Data Microsoft Windows WER Temp WER. 66 da 97 d3-cc 6f-4978-b4 df-6e1 d59 ad 4ce 6. tmp. csv with the control of the$  $\verb|\|C:\|ProgramData\|Microsoft\|Windows\|WER\|Temp\|WER.d1ca7f19-2e31-4643-8069-7c3c56a11eab.tmp.txt|$  $\verb|\C:\Users\admin\AppData\Local\Temp\WER.ef2e3459-9b2d-468a-accd-e9fc992686a6.tmp.appcompat.txt| \\$  $\verb|\C:\Pr| Data Microsoft Windows WER Temp WER.e1f1d8dc-a2ee-42b5-a7d0-1ce7ce165d70.tmp.xml| Temp WER.e1f1d8dc-a2ee-42b5-a7d0-1ce7ce16d70.tmp.xml| Temp WER.e1f1d8dc-a2ee-42b5-a7d0-1ce7ce16d-a2ee-42e-42b5-a7d0-1ce7ce16d-a2ee-42e-42e-$ These files may be available here:  $\verb|\C:\Pr] Data \\ Microsoft \\ Windows \\ WER \\ Report Queue \\ App Crash\_Acrobat.$  $exe\_61ebea3cb657c33f68faca4dacb963ec72fd933\_b0da3bdd\_cab\_ccea5822-8bb2-4bd7-94f0-ce085bda0f4eabbda0f$ Analysis symbol: Rechecking for solution: 0 Report Id: 6085b3e8-e6c6-4ebd-a658-e1687308219f Report Status: 16396 Hashed bucket: Cab Guid: 0 2024-04-30T11:11:23+0530 04/30/2024 11:11:23 AM LogName=System EventCode=7021 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Information RecordNumber=18475 Keywords=Classic TaskCategory=None OpCode=None Message=7021 - Connection telemetry fields and analysis usage



Time	Event
2024-04-30T11:11:16+0530	04/30/2024 11:11:16 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67281
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



2024-04-30T11:11:16+0530 04/30/2024 11:11:16 AM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67280 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x3b8

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T11:10:54+0530	04/30/2024 11:10:54 AM LogName=System EventCode=17 EventType=4 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=TPM Type=Information RecordNumber=18474 Keywords=None TaskCategory=None OpCode=Info Message=The Trusted Platform Module (TPM) hardware failed to execute a TPM command.
2024-04-30T11:10:54+0530	04/30/2024 11:10:54 AM LogName=System EventCode=17 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=TPM Type=Information RecordNumber=18473 Keywords=None TaskCategory=None OpCode=Info Message=The Trusted Platform Module (TPM) hardware failed to execute a TPM command.
2024-04-30T11:10:53+0530	04/30/2024 11:10:53 AM LogName=System EventCode=17 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=TPM Type=Information RecordNumber=18472 Keywords=None TaskCategory=None OpCode=Info Message=The Trusted Platform Module (TPM) hardware failed to execute a TPM command.
2024-04-30T11:10:53+0530	04/30/2024 11:10:53 AM LogName=Security EventCode=4672 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67279 Keywords=Audit Success TaskCategory=Special Logon OpCode=Info Message=Special privileges assigned to new logon.  Subject: Security ID:S-1-5-18 Account Name:SYSTEM Account Domain:NT AUTHORITY Logon ID:0x3E7 Privileges:SeAssignPrimaryTokenPrivilege SeTcbPrivilege SeTcbPrivilege SeTakeOwnershipPrivilege SeTakeOwnershipPrivilege SeBackupPrivilege SeBackupPrivilege SeRestorePrivilege SeRestorePrivilege SeRestorePrivilege SeRestorePrivilege SeSystemEnvironmentPrivilege SeSystemEnvironmentPrivilege SeSystemEnvironmentPrivilege SelbelegateSessionUseImpersonatePrivilege



2024-04-30T11:10:53+0530 04/30/2024 11:10:53 AM

LogName=Security EventCode=4624

EventType=0 ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67278 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No

Impersonation Level:Impersonation

New Logon:

Security ID:S-1-5-18

Elevated Token:Yes

Account Name:SYSTEM

Account Domain:NT AUTHORITY

Logon ID:0x3E7

Linked Logon ID:0x0

Network Account Name:-

Network Account Domain:-

Process Information:

Process ID:0x3b8

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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- 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.



Time	Event
2024-04-30T11:07:40+0530	04/30/2024 11:07:40 AM  LogName=System  EventCode=1014  EventType=3  ComputerName=DESKTOP-LU7VRCG  User=NOT_TRANSLATED Sid=S-1-5-20 SidType=0 SourceName=Microsoft-Windows-DNS Client Events Type=Warning RecordNumber=18471 Keywords=None TaskCategory=1014 OpCode=Info Message=Name resolution for the name client.wns.windows.com timed out after none of the configured DNS servers responded. Client PID 4876.
2024-04-30T11:07:22+0530	04/30/2024 11:07-22 AM LogName-Application EventType=4 ComputerName-DESKTOP-LUTVRCG User-NOT_TRANSLATED SidS-15-16 SidS-15-18 SidS-1



Time 2024-04-30T11:06:22+0530 04/30/2024 11:06:22 AM LogName=Application EventCode=1001 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT\_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Windows Error Reporting Type=Information RecordNumber=5551 Keywords=None TaskCategory=None OpCode=Info Message=Fault bucket , type 0 Event Name: APPCRASH Response: Not available Cab Id: 0 Problem signature: P2: 24.2.20687.0 P3: 66172090 P4: Acrobat.dll P5: 24.2.20687.0 P6: 6617208a P7: c0000005 P8: 00000000008fd107 P9: P10: Attached files: \\?\C:\ProgramData\Microsoft\Windows\WER\Temp\WER.e17d6ab6-b12e-4b43-b642-241c142e59d1.tmp.WERInternalMetadata.xml  $WPR\_initiated\_DiagTrackMiniLogger\_OneTrace\_User\_Logger\_20240425\_1\_EC\_0\_inject.et \\$ \\?\C:\ProgramData\Microsoft\Windows\WER\Temp\WER.bc6968a2-cb39-4393-9de4-65f4e677419b.tmp.etl  ${\tt WPR\_initiated\_DiagTrackMiniLogger\_WPR~System~Collector\_inject.etl}$  $\verb|\C:\Pr| operated | Windows | WER + Gas | Constraints | WER + Gas | W$  $\verb|\C:\Pr| Data Microsoft Windows WER Temp WER. 66 da 97 d3-cc 6f-4978-b4 df-6e1 d59 ad 4ce 6. tmp. csv with the control of the$ \\?\C:\ProgramData\Microsoft\Windows\WER\Temp\WER.d1ca7f19-2e31-4643-8069-7c3c56a11eab.tmp.txt  $\verb|\C:\Users\admin\AppData\Local\Temp\WER.ef2e3459-9b2d-468a-accd-e9fc992686a6.tmp.appcompat.txt| \\$  $\verb|\C:\Pr| Data Microsoft Windows WER Temp WER.e1f1d8dc-a2ee-42b5-a7d0-1ce7ce165d70.tmp.xml| Temp WER.e1f1d8dc-a2ee-42b5-a7d0-1ce7ce16d70.tmp.xml| Temp WER.e1f1d8dc-a2ee-42b5-a7d0-1ce7ce16d-a2ee-42e-42b5-a7d0-1ce7ce16d-a2ee-42e-42e \verb|\c| Windows SystemTemp | WER.b2a3113f-339b-4b2d-ab20-6d5949678592.tmp. WERDataCollection Status.txt | Collection Status.tx$ These files may be available here:  $\verb|\C:\Pr] Data \\ Microsoft \\ Windows \\ WER \\ Report Queue \\ App Crash\_Acrobat.$  $exe\_61ebea3cb657c33f68faca4dacb963ec72fd933\_b0da3bdd\_cab\_ccea5822-8bb2-4bd7-94f0-ce085bda0f4e$ Analysis symbol: Rechecking for solution: 0 Report Id: 6085b3e8-e6c6-4ebd-a658-e1687308219f Report Status: 16396 Hashed bucket:



Time 2024-04-30T11:05:22+0530 04/30/2024 11:05:22 AM LogName=Application EventCode=1001 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT\_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Windows Error Reporting Type=Information RecordNumber=5550 Keywords=None TaskCategory=None OpCode=Info Message=Fault bucket , type 0 Event Name: APPCRASH Response: Not available Cab Id: 0 Problem signature: P2: 24.2.20687.0 P3: 66172090 P4: Acrobat.dll P5: 24.2.20687.0 P6: 6617208a P7: c0000005 P8: 00000000008fd107 P9: P10: Attached files: \\?\C:\ProgramData\Microsoft\Windows\WER\Temp\WER.e17d6ab6-b12e-4b43-b642-241c142e59d1.tmp.WERInternalMetadata.xml  $WPR\_initiated\_DiagTrackMiniLogger\_OneTrace\_User\_Logger\_20240425\_1\_EC\_0\_inject.et \\$ \\?\C:\ProgramData\Microsoft\Windows\WER\Temp\WER.bc6968a2-cb39-4393-9de4-65f4e677419b.tmp.etl  ${\tt WPR\_initiated\_DiagTrackMiniLogger\_WPR~System~Collector\_inject.etl}$  $\verb|\C:\Pr| operated | Windows | WER + Gas | Constraints | WER + Gas | W$  $\verb|\C:\Pr| Data Microsoft Windows WER Temp WER. 66 da 97 d3-cc 6f-4978-b4 df-6e1 d59 ad 4ce 6. tmp. csv with the control of the$ \\?\C:\ProgramData\Microsoft\Windows\WER\Temp\WER.d1ca7f19-2e31-4643-8069-7c3c56a11eab.tmp.txt  $\verb|\C:\Users\admin\AppData\Local\Temp\WER.ef2e3459-9b2d-468a-accd-e9fc992686a6.tmp.appcompat.txt| \\$  $\verb|\C:\Pr| Data Microsoft Windows WER Temp WER.e1f1d8dc-a2ee-42b5-a7d0-1ce7ce165d70.tmp.xml| Temp WER.e1f1d8dc-a2ee-42b5-a7d0-1ce7ce16d70.tmp.xml| Temp WER.e1f1d8dc-a2ee-42b5-a7d0-1ce7ce16d-a2ee-42e-42b5-a7d0-1ce7ce16d-a2ee-42e-42e \verb|\c| Windows SystemTemp | WER.b2a3113f-339b-4b2d-ab20-6d5949678592.tmp. WERDataCollection Status.txt | Collection Status.tx$ These files may be available here:  $\verb|\C:\Pr] Data \\ Microsoft \\ Windows \\ WER \\ Report Queue \\ App Crash\_Acrobat.$  $exe\_61ebea3cb657c33f68faca4dacb963ec72fd933\_b0da3bdd\_cab\_ccea5822-8bb2-4bd7-94f0-ce085bda0f4e$ Analysis symbol: Rechecking for solution: 0 Report Id: 6085b3e8-e6c6-4ebd-a658-e1687308219f Report Status: 16396 Hashed bucket:



Time 2024-04-30T11:04:07+0530 04/30/2024 11:04:07 AM LogName=Application EventCode=1001 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT\_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Windows Error Reporting Type=Information RecordNumber=5549 Keywords=None TaskCategory=None OpCode=Info Message=Fault bucket , type 0 Event Name: APPCRASH Response: Not available Cab Id: 0 Problem signature: P2: 24.2.20687.0 P3: 66172090 P4: Acrobat.dll P5: 24.2.20687.0 P6: 6617208a P7: c0000005 P8: 00000000008fd107 P9: P10: Attached files: \\?\C:\ProgramData\Microsoft\Windows\WER\Temp\WER.e17d6ab6-b12e-4b43-b642-241c142e59d1.tmp.WERInternalMetadata.xml  $WPR\_initiated\_DiagTrackMiniLogger\_OneTrace\_User\_Logger\_20240425\_1\_EC\_0\_inject.et \\$ \\?\C:\ProgramData\Microsoft\Windows\WER\Temp\WER.bc6968a2-cb39-4393-9de4-65f4e677419b.tmp.etl  ${\tt WPR\_initiated\_DiagTrackMiniLogger\_WPR~System~Collector\_inject.etl}$  $\verb|\C:\Pr| operated | Windows | WER + Gas | Constraints | WER + Gas | W$ \\?\C:\ProgramData\Microsoft\Windows\WER\Temp\WER.d1ca7f19-2e31-4643-8069-7c3c56a11eab.tmp.txt  $\verb|\C:\Users\admin\AppData\Local\Temp\WER.ef2e3459-9b2d-468a-accd-e9fc992686a6.tmp.appcompat.txt| \\$  $\verb|\C:\Pr| Data Microsoft Windows WER Temp WER.e1f1d8dc-a2ee-42b5-a7d0-1ce7ce165d70.tmp.xml| Temp WER.e1f1d8dc-a2ee-42b5-a7d0-1ce7ce16d70.tmp.xml| Temp WER.e1f1d8dc-a2ee-42b5-a7d0-1ce7ce16d-a2ee-42e-42b5-a7d0-1ce7ce16d-a2ee-42e-42e \verb|\c| Windows SystemTemp | WER.b2a3113f-339b-4b2d-ab20-6d5949678592.tmp. WERDataCollection Status.txt | Collection Status.tx$ These files may be available here:  $\verb|\C:\Pr] Data \\ Microsoft \\ Windows \\ WER \\ Report Queue \\ App Crash\_Acrobat.$  $exe\_61ebea3cb657c33f68faca4dacb963ec72fd933\_b0da3bdd\_cab\_ccea5822-8bb2-4bd7-94f0-ce085bda0f4e$ Analysis symbol: Rechecking for solution: 0 Report Id: 6085b3e8-e6c6-4ebd-a658-e1687308219f Report Status: 16396 Hashed bucket:



Time	Event
2024-04-30T11:03:10+0530	04/30/2024 11:03:10 AM LogName=Security EventCode=4672 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67277 Keywords=Audit Success TaskCategory=Special Logon OpCode=Info Message=Special privileges assigned to new logon.  Subject: Security ID:S-1-5-18 Account Name:SYSTEM Account Domain:NT AUTHORITY Logon ID:0x3E7  Privileges:SeAssignPrimaryTokenPrivilege SeTcbPrivilege SeSecurityPrivilege SeSecurityPrivilege SeSecurityPrivilege SeSeachapPrivilege SeBackupPrivilege SeBackupPrivilege SeBackupPrivilege SeBackupPrivilege SeBackupPrivilege SeBackupPrivilege SeAuditPrivilege SeAuditPrivilege SeSeDelegateSessionUserImpersonatePrivilege



2024-04-30T11:03:10+0530 04/30/2024 11:03:10 AM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67276 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x3b8

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time 2024-04-30T11:03:07+0530 04/30/2024 11:03:07 AM LogName=Application EventCode=1001 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT\_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Windows Error Reporting Type=Information RecordNumber=5548 Keywords=None TaskCategory=None OpCode=Info Message=Fault bucket , type 0 Event Name: APPCRASH Response: Not available Cab Id: 0 Problem signature: P2: 24.2.20687.0 P3: 66172090 P4: Acrobat.dll P5: 24.2.20687.0 P6: 6617208a P7: c0000005 P8: 00000000008fd107 P9: P10: Attached files: \\?\C:\ProgramData\Microsoft\Windows\WER\Temp\WER.e17d6ab6-b12e-4b43-b642-241c142e59d1.tmp.WERInternalMetadata.xml  $WPR\_initiated\_DiagTrackMiniLogger\_OneTrace\_User\_Logger\_20240425\_1\_EC\_0\_inject.et \\$ \\?\C:\ProgramData\Microsoft\Windows\WER\Temp\WER.bc6968a2-cb39-4393-9de4-65f4e677419b.tmp.etl  ${\sf WPR\_initiated\_DiagTrackMiniLogger\_WPR~System~Collector\_inject.etl}$  $\verb|\C:\Pr| operated | Werden |$  $\verb|\C:\Pr| Data Microsoft Windows WER Temp WER. 66 da 97 d3-cc 6f-4978-b4 df-6e1 d59 ad 4ce 6. tmp. csv with the control of the$ \\?\C:\ProgramData\Microsoft\Windows\WER\Temp\WER.d1ca7f19-2e31-4643-8069-7c3c56a11eab.tmp.txt  $\verb|\C:\Users\admin\AppData\Local\Temp\WER.ef2e3459-9b2d-468a-accd-e9fc992686a6.tmp.appcompat.txt| \\$  $\verb|\C:\Pr| Data Microsoft Windows WER Temp WER.e1f1d8dc-a2ee-42b5-a7d0-1ce7ce165d70.tmp.xml| Temp WER.e1f1d8dc-a2ee-42b5-a7d0-1ce7ce16d70.tmp.xml| Temp WER.e1f1d8dc-a2ee-42b5-a7d0-1ce7ce16d-a2ee-42e-42b5-a7d0-1ce7ce16d-a2ee-42e-42e \verb|\c| Windows SystemTemp | WER.b2a3113f-339b-4b2d-ab20-6d5949678592.tmp. WERDataCollection Status.txt | Collection Status.tx$ These files may be available here:  $\verb|\C:\Pr] Data \\ Microsoft \\ Windows \\ WER \\ Report Queue \\ App Crash\_Acrobat.$  $exe\_61ebea3cb657c33f68faca4dacb963ec72fd933\_b0da3bdd\_cab\_ccea5822-8bb2-4bd7-94f0-ce085bda0f4e$ Analysis symbol: Rechecking for solution: 0 Report Id: 6085b3e8-e6c6-4ebd-a658-e1687308219f Report Status: 16396 Hashed bucket:



Time	Event
2024-04-30T11:02:08+0530	04/30/2024 11:02:08 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67275
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



2024-04-30T11:02:08+0530 04/30/2024 11:02:08 AM

LogName=Security EventCode=4624

EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67274 Keywords=Audit Success

TaskCategory=Logon

OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information:

Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x3b8

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time 2024-04-30T11:02:08+0530 04/30/2024 11:02:08 AM LogName=Application EventCode=1001 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT\_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Windows Error Reporting Type=Information RecordNumber=5547 Keywords=None TaskCategory=None OpCode=Info Message=Fault bucket , type 0 Event Name: APPCRASH Response: Not available Cab Id: 0 Problem signature: P2: 24.2.20687.0 P3: 66172090 P4: Acrobat.dll P5: 24.2.20687.0 P6: 6617208a P7: c0000005 P8: 00000000008fd107 P9: P10: Attached files:  $\verb|\|C:\Pr| or amData\| Microsoft\| Windows\| WER\| Temp\| WER.e17d6ab6-b12e-4b43-b642-241c142e59d1.tmp. WERInternalMetadata.xml$  $WPR\_initiated\_DiagTrackMiniLogger\_OneTrace\_User\_Logger\_20240425\_1\_EC\_0\_inject.et \\$ \\?\C:\ProgramData\Microsoft\Windows\WER\Temp\WER.bc6968a2-cb39-4393-9de4-65f4e677419b.tmp.etl  ${\sf WPR\_initiated\_DiagTrackMiniLogger\_WPR\ System\ Collector\_inject.etl}$  $\verb|\C:\Pr| operated | Werden |$ \\?\C:\ProgramData\Microsoft\Windows\WER\Temp\WER.d1ca7f19-2e31-4643-8069-7c3c56a11eab.tmp.txt  $\verb|\C:\Users\admin\AppData\Local\Temp\WER.ef2e3459-9b2d-468a-accd-e9fc992686a6.tmp.appcompat.txt| \\$ These files may be available here:  $\verb|\C:\Pr] Data \\ Microsoft \\ Windows \\ WER \\ Report Queue \\ App Crash\_Acrobat.$ exe\_61ebea3cb657c33f68faca4dacb963ec72fd933\_b0da3bdd\_cab\_ccea5822-8bb2-4bd7-94f0-ce085bda0f4e Analysis symbol: Rechecking for solution: 0 Report Id: 6085b3e8-e6c6-4ebd-a658-e1687308219f Report Status: 16396 Hashed bucket: Cab Guid: 0 2024-04-30T11:02:02+0530 04/30/2024 11:02:02 AM LogName=System EventCode=7021 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Information RecordNumber=18470 Keywords=Classic TaskCategory=None OpCode=None Message=7021 - Connection telemetry fields and analysis usage



Time	Event
2024-04-30T11:01:50+0530	04/30/2024 11:01:50 AM  LogName=System  EventCode=1014  EventType=3  ComputerName=DESKTOP-LU7VRCG  User=NOT_TRANSLATED Sid=S-1-5-20 SidType=0  SourceName=Microsoft-Windows-DNS Client Events Type=Warning  RecordNumber=18469  Keywords=None TaskCategory=1014  OpCode=Info Message=Name resolution for the name telemetry.influxdata.com timed out after none of the configured DNS servers responded. Client PID 5524.
2024-04-30T11:00:43+0530	04/30/2024 11:00:43 AM  LogName=System  EventCode=7021  EventType=4  ComputerName=DESKTOP-LU7VRCG  SourceName=Netwtw06  Type=Information  RecordNumber=18468  Keywords=Classic  TaskCategory=None  OpCode=None  Message=7021 - Connection telemetry fields and analysis usage
2024-04-30T10:59:32+0530	04/30/2024 10:59:32 AM LogName=System EventCode=7021 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Information RecordNumber=18467 Keywords=Classic TaskCategory=None OpCode=None Message=7021 - Connection telemetry fields and analysis usage
2024-04-30T10:50:40+0530	



2024-04-30T10:50:40+0530 04/30/2024 10:50:40 AM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67272 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No

Impersonation Level:Impersonation

New Logon:

Security ID:S-1-5-18

Elevated Token:Yes

Account Name:SYSTEM

Account Domain:NT AUTHORITY

Logon ID:0x3E7

Linked Logon ID:0x0

Network Account Name:-

Network Account Domain:-

Process Information:

Process ID:0x3b8

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
Time	Event
2024-04-30T10:48:09+0530	04/30/2024 10:48:09 AM LogName=Security EventCode=4798 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67271 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=A user's local group membership was enumerated.  Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LUTVRCG Logon ID:0x14C73F
	User: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG
	Process Information: Process ID:0xba0 Process Name:C:\Windows\explorer.exe
2024-04-30T10:47:36+0530	04/30/2024 10:47:36 AM LogName=Application EventCode=16384 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft-Windows-Security-SPP Type=Information RecordNumber=5546 Keywords=Classic TaskCategory=None OpCode=None Message=Successfully scheduled Software Protection service for re-start at 2124-04-06705:17:36Z. Reason: RulesEngine.
2024-04-30T10:47:06+0530	04/30/2024 10:47:06 AM LogName=Application EventCode=16394 EventType=4 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft-Windows-Security-SPP Type=Information RecordNumber=5545 Keywords=Classic TaskCategory=None OpCode=None Message=Offline downlevel migration succeeded.
2024-04-30T10:41:09+0530	04/30/2024 10:41:09 AM LogName=Application EventCode=16384 EventType=4 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft-Windows-Security-SPP Type=Information RecordNumber=5544 Keywords=Classic TaskCategory=None OpCode=None Message=Successfully scheduled Software Protection service for re-start at 2124-04-06705:11:09Z. Reason: RulesEngine.
2024-04-30T10:40:39+0530	04/30/2024 10:40:39 AM LogName=Application EventCode=16394 EventType=4 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft-Windows-Security-SPP Type=Information RecordNumber=5543 Keywords=Classic TaskCategory=None OpCode=None Message=Offline downlevel migration succeeded.



Time	Event
2024-04-30T10:37:04+0530	04/30/2024 10:37:04 AM LogName=Application EventCode=16384 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft-Windows-Security-SPP Type=Information RecordNumber=5542 Keywords=Classic TaskCategory=None OpCode=None Message=Successfully scheduled Software Protection service for re-start at 2124-04-06T05:07:04Z. Reason: RulesEngine.
2024-04-30T10:36:22+0530	04/30/2024 10:36:22 AM LogName=Security EventCode=4672 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67270 Keywords=Audit Success TaskCategory=Special Logon OpCode=Info Message=Special privileges assigned to new logon.  Subject: Security ID:S-1-5-18 Account Name:SYSTEM Account Domain:NT AUTHORITY Logon ID:0x3E7 Privileges:SeAssignPrimaryTokenPrivilege SeTcbPrivilege SeSecurityPrivilege SeSecurityPrivilege SeSecurityPrivilege SeSeacodDriverPrivilege SeBackupPrivilege SeBackupPrivilege SeBackupPrivilege SeBackupPrivilege SeBackupPrivilege SeSeverityPrivilege SeSystemEnvironmentPrivilege SeSystemEnvironmentPrivilege SeSystemEnvironmentPrivilege SeSpecial SessionUserImpersonatePrivilege



2024-04-30T10:36:22+0530 04/30/2024 10:36:22 AM

LogName=Security EventCode=4624

EventType=0 ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67269 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No

Impersonation Level:Impersonation

New Logon:

Security ID:S-1-5-18

Elevated Token:Yes

Account Name:SYSTEM

Account Domain:NT AUTHORITY

Logon ID:0x3E7

Linked Logon ID:0x0

Network Account Name:-

Network Account Domain:-

Process Information:

Process ID:0x3b8

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T10:36:19+0530	04/30/2024 10:36:19 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67268
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



2024-04-30T10:36:19+0530 04/30/2024 10:36:19 AM

LogName=Security

EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information

RecordNumber=67267 Keywords=Audit Success

TaskCategory=Logon

OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information:

Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x3b8

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi

Authentication Package:Negotiate

Transited Services: Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

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- 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.



Time	Event
2024-04-30T10:36:14+0530	04/30/2024 10:36:14 AM LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67266 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read. Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001
	Account Name:admin Account Domain:DESKTOP-LU7VRCG Logon ID:0x14C73F Read Operation:Enumerate Credentials
2024-04-30T10:36:14+0530	This event occurs when a user performs a read operation on stored credentials in Credential Manager.  04/30/2024 10:36:14 AM  LogName=Security
	EventCode=5379  EventType=0  ComputerName=DESKTOP-LU7VRCG  SourceName=Microsoft Windows security auditing.  Type=Information  RecordNumber=67265  Keywords=Audit Success  TaskCategory=User Account Management  OpCode=Info  Message=Credential Manager credentials were read.
	Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG Logon ID:0x14C73F Read Operation:Enumerate Credentials
2024-04-30T10:36:14+0530	This event occurs when a user performs a read operation on stored credentials in Credential Manager.  04/30/2024 10:36:14 AM  LogName=Security
	EventCode=5379  EventType=0  ComputerName=DESKTOP-LU7VRCG  SourceName=Microsoft Windows security auditing.  Type=Information  RecordNumber=67264  Keywords=Audit Success  TaskCategory=User Account Management  OpCode=Info  Message=Credential Manager credentials were read.
	Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG Logon ID:0x14C73F
	Read Operation:Enumerate Credentials  This event occurs when a user performs a read operation on stored credentials in Credential Manager.



Time	Event
2024-04-30T10:36:14+0530	04/30/2024 10:36:14 AM LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67263 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read. Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG Logon ID:0x14C73F Read Operation:Enumerate Credentials
	This event occurs when a user performs a read operation on stored credentials in Credential Manager.
2024-04-30T10:36:13+0530	
2024-04-30T10:36:13+0530	



Time	Event
2024-04-30T10:36:13+0530	04/30/2024 10:36:13 AM LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67260 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read. Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG
	Logon ID:0x14C73F Read Operation:Enumerate Credentials
2024-04-30T10:36:13+0530	This event occurs when a user performs a read operation on stored credentials in Credential Manager.  04/30/2024 10:36:13 AM  LogName=Security  EventCode=5379
	EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information
	RecordNumber=67259 Keywords=Audit Success TaskCategory=User Account Management
	OpCode=Info Message=Credential Manager credentials were read.
	Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG
	Logon ID:0x14C73F Read Operation:Enumerate Credentials
	This event occurs when a user performs a read operation on stored credentials in Credential Manager.
2024-04-30T10:36:13+0530	LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information
	RecordNumber=67258 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info
	Message=Credential Manager credentials were read.
	Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin
	Account Domain:DESKTOP-LU7VRCG Logon ID:0x14C73F Read Operation:Enumerate Credentials
	This event occurs when a user performs a read operation on stored credentials in Credential Manager.



Time	Event
2024-04-30T10:36:13+0530	04/30/2024 10:36:13 AM LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67257 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read. Subject: Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG Logon ID:0x14C73F Read Operation:Enumerate Credentials
	This event occurs when a user performs a read operation on stored credentials in Credential Manager.
2024-04-30T10:36:13+0530	
2024-04-30T10:36:13+0530	



Time	Event
2024-04-30T10:36:13+0530	LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67254 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.
	Security ID:S-1-5-21-1102696979-4129790392-413580853-1001 Account Name:admin Account Domain:DESKTOP-LU7VRCG Logon ID:0x14C73F Read Operation:Enumerate Credentials
2024-04-30T10:36:13+0530	LogName=Security
	EventCode=5379 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67253 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.
	Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Read Operation:Enumerate Credentials
2024-04-30T10:36:13+0530	LogName=Security
	EventCode=5379  EventType=0  ComputerName=DESKTOP-LUTVRCG  SourceName=Microsoft Windows security auditing.  Type=Information  RecordNumber=67252  Keywords=Audit Success  TaskCategory=User Account Management  OpCode=Info  Message=Credential Manager credentials were read.
	Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Read Operation:Enumerate Credentials
	This event occurs when a user performs a read operation on stored credentials in Credential Manager.



Time	Event
2024-04-30T10:36:13+0530	04/30/2024 10:36:13 AM LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67251 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.
	Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Read Operation:Enumerate Credentials
	This event occurs when a user performs a read operation on stored credentials in Credential Manager.
2024-04-30T10:36:13+0530	04/30/2024 10:36:13 AM LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67250 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read. Subject:
	Security ID:S-1-5-18 Account Name:DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP Logon ID:0x3E7 Read Operation:Enumerate Credentials
2024-04-30T10:36:13+0530	LogName=Security EventCode=5379 EventType=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67249 Keywords=Audit Success TaskCategory=User Account Management OpCode=Info Message=Credential Manager credentials were read.  Subject: Security ID:S-1-5-18 Account Name:DESKTOP-LUTVRCG\$ Account Domain:WORKGROUP
	Logon ID:0x3E7  Read Operation:Enumerate Credentials  This event occurs when a user performs a read operation on stored credentials in Credential Manager.



Time	Event
2024-04-30T10:36:13+0530	04/30/2024 10:36:13 AM
	LogName=Security
	EventCode=5379
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67248
	Keywords=Audit Success
	TaskCategory=User Account Management
	OpCode=Info
	Message=Credential Manager credentials were read.
	Subject:
	Security ID:S-1-5-18
	Account Name:DESKTOP-LU7VRCG\$
	Account Domain:WORKGROUP
	Logon ID:0x3E7
	Read Operation:Enumerate Credentials
	T
	This event occurs when a user performs a read operation on stored credentials in Credential Manager.
2024-04-30T10:36:13+0530	
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67247
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



2024-04-30T10:36:13+0530 04/30/2024 10:36:13 AM

LogName=Security EventCode=4624

EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67246 Keywords=Audit Success TaskCategory=Logon

OpCode=Info Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x3b8

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T10:36:10+0530	04/30/2024 10:36:10 AM
	LogName=Security
	EventCode=4672
	EventType=0
	ComputerName=DESKTOP-LU7VRCG
	SourceName=Microsoft Windows security auditing.
	Type=Information
	RecordNumber=67245
	Keywords=Audit Success
	TaskCategory=Special Logon
	OpCode=Info
	Message=Special privileges assigned to new logon.
	Subject:
	Security ID:S-1-5-18
	Account Name:SYSTEM
	Account Domain:NT AUTHORITY
	Logon ID:0x3E7
	Privileges:SeAssignPrimaryTokenPrivilege
	SeTcbPrivilege
	SeSecurityPrivilege
	SeTakeOwnershipPrivilege
	SeLoadDriverPrivilege
	SeBackupPrivilege
	SeRestorePrivilege
	SeDebugPrivilege
	SeAuditPrivilege
	SeSystemEnvironmentPrivilege
	SelmpersonatePrivilege
	SeDelegateSessionUserImpersonatePrivilege



2024-04-30T10:36:10+0530 04/30/2024 10:36:10 AM

LogName=Security

EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information

RecordNumber=67244 Keywords=Audit Success

TaskCategory=Logon

OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information:

Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x3b8

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

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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.

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The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

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Time	Event
2024-04-30T10:36:10+0530	04/30/2024 10:36:10 AM LogName=Application EventCode=16394 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft-Windows-Security-SPP Type=Information RecordNumber=5541 Keywords=Classic TaskCategory=None OpCode=None Message=Offline downlevel migration succeeded.
2024-04-30T10:36:08+0530	04/30/2024 10:36:08 AM LogName=Security EventCode=4672 EventType=0 ComputerName=DESKTOP-LU7VRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67243 Keywords=Audit Success TaskCategory=Special Logon OpCode=Info Message=Special privileges assigned to new logon.  Subject: Security ID:S-1-5-18 Account Name:SYSTEM Account Domain:NT AUTHORITY Logon ID:0x3E7  Privileges:SeAssignPrimaryTokenPrivilege SeTakeOwnershipPrivilege SeSecurityPrivilege SeSeacurityPrivilege SeBackupPrivilege SeBackupPrivilege SeBackupPrivilege SeRestorePrivilege SeRestorePrivilege SeSeverityIndege SeSeverityIndege SeSeverityIndege SeSeverityIndege SeSeverityIndege SeSeverityIndege SeSeverityIndege SeSeverityIndege SeSystemEnvironmentPrivilege SeSystemEnvironmentPrivilege SeSpeleqateSessionUserImpersonatePrivilege



2024-04-30T10:36:08+0530 04/30/2024 10:36:08 AM

LogName=Security

EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67242 Keywords=Audit Success

TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information:

Logon Type:5

Restricted Admin Mode:-

Remote Credential Guard:-

Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x3b8

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi Authentication Package:Negotiate

Transited Services:

Package Name (NTLM only):-Key Length:0

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Time	Event
2024-04-30T10:31:24+0530	04/30/2024 10:31:24 AM  LogName=System  EventCode=158  EventType=4  ComputerName=DESKTOP-LUTVRCG  User=NOT_TRANSLATED  Sid=S-1-5-19  SidType=0  SourceName=Microsoft-Windows-Time-Service Type=Information  RecordNumber=18466  Keywords=None  TaskCategory=None  OpCode=Info  Message=The time provider 'VMICTimeProvider' has indicated that the current hardware and operating environment is not supported and has stopped. This behavior is expected for VMICTimeProvider on non-HyperV-guest environments.  This may be the expected behavior for the current provider in the current operating environment as well.
2024-04-30T10:30:35+0530	04/30/2024 10:30:35 AM LogName=System EventCode=7021 EventType=4 ComputerName=DESKTOP-LU7VRCG SourceName=Netwtw06 Type=Information RecordNumber=18465 Keywords=Classic TaskCategory=None OpCode=None Message=7021 - Connection telemetry fields and analysis usage
2024-04-30T10:28:55+0530	



2024-04-30T10:28:55+0530 04/30/2024 10:28:55 AM

LogName=Security EventCode=4624

EventType=0 ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67240 Keywords=Audit Success TaskCategory=Logon

OpCode=Info Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$

Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No

Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x3b8

Process Name:C:\Windows\System32\services.exe

Network Information:

Workstation Name:-

Source Network Address:-

Detailed Authentication Information:

Logon Process:Advapi

Authentication Package:Negotiate Transited Services:

Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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- 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.



Time 2024-04-30T10:28:49+0530 04/30/2024 10:28:49 AM LogName=Application EventCode=1001 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=Windows Error Reporting Type=Information RecordNumber=5540 Keywords=None TaskCategory=None OpCode=Info Message=Fault bucket , type 0 Event Name: APPCRASH Response: Not available Cab Id: 0 Problem signature: P2: 24.2.20687.0 P3: 66172090 P4: Acrobat.dll P5: 24.2.20687.0 P6: 6617208a P7: c0000005 P8: 00000000008fd107 P9: P10: Attached files: \\?\C:\ProgramData\Microsoft\Windows\WER\Temp\WER.e17d6ab6-b12e-4b43-b642-241c142e59d1.tmp.WERInternalMetadata.xml  $WPR\_initiated\_DiagTrackMiniLogger\_OneTrace\_User\_Logger\_20240425\_1\_EC\_0\_inject.et \\$ \\?\C:\ProgramData\Microsoft\Windows\WER\Temp\WER.bc6968a2-cb39-4393-9de4-65f4e677419b.tmp.etl  ${\tt WPR\_initiated\_DiagTrackMiniLogger\_WPR~System~Collector\_inject.etl}$  $\verb|\C:\Pr| operated | Werden |$  $\verb|\C:\ProgramData\Microsoft\Windows\WER\Temp\WER.d1ca7f19-2e31-4643-8069-7c3c56a11eab.tmp.txt| \\$  $\verb|\C:\Users\admin\AppData\Local\Temp\WER.ef2e3459-9b2d-468a-accd-e9fc992686a6.tmp.appcompat.txt| \\$ These files may be available here:  $\verb|\C:\Pr| Data \\ Microsoft \\ Windows \\ WER \\ Report \\ Queue \\ App Crash\_Acrobat.$ exe\_61ebea3cb657c33f68faca4dacb963ec72fd933\_b0da3bdd\_cab\_ccea5822-8bb2-4bd7-94f0-ce085bda0f4e Analysis symbol: Rechecking for solution: 0 Report Id: 6085b3e8-e6c6-4ebd-a658-e1687308219f Report Status: 16396 Hashed bucket: Cab Guid: 0 2024-04-30T10:14:20+0530 04/30/2024 10:14:20 AM LogName=System EventCode=158 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT\_TRANSLATED Sid=S-1-5-19 SidType=0 SourceName=Microsoft-Windows-Time-Service Type=Information RecordNumber=18464 Keywords=None TaskCategory=None OpCode=Info Message=The time provider 'VMICTimeProvider' has indicated that the current hardware and operating environment is not supported and has stopped. This behavior is expected for VMICTimeProvider on non-HyperV-guest environments. This may be the expected behavior for the current provider in the current operating environment as well.



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Time	Event
2024-04-30T10:11:00+0530	04/30/2024 10:11:00 AM LogName=System EventCode=17 EventType=4 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=5-1-5-18 Sid=5-1-5-18 SidType=0 SourceName=TPM Type=Information RecordNumber=18463 Keywords=None TaskCategory=None OpCode=Info Message=The Trusted Platform Module (TPM) hardware failed to execute a TPM command.
2024-04-30T10:11:00+0530	04/30/2024 10:11:00 AM LogName=System EventCode=17 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=TPM Type=Information RecordNumber=18462 Keywords=None TaskCategory=None OpCode=Info Message=The Trusted Platform Module (TPM) hardware failed to execute a TPM command.
2024-04-30T10:10:59+0530	04/30/2024 10:10:59 AM LogName=System EventCode=17 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=TPM Type=Information RecordNumber=18461 Keywords=None TaskCategory=None OpCode=Info Message=The Trusted Platform Module (TPM) hardware failed to execute a TPM command.
2024-04-30T10:10:59+0530	04/30/2024 10:10:59 AM LogName—Security EventCode=4672 EventCype=0 ComputerName=DESKTOP-LUTVRCG SourceName=Microsoft Windows security auditing. Type=Information RecordNumber=67239 Keywords=Audit Success TaskCategory=Special Logon OpCode=Info Message=Special privileges assigned to new logon.  Subject: Security ID:S-1-5-18 Account Name:SYSTEM Account Domain:NT AUTHORITY Logon ID:0x3E7 Privileges:SeAssignPrimaryTokenPrivilege SeTcbPrivilege SeTcbPrivilege SeTcbPrivilege SeTabeOwnershipPrivilege SeBackupPrivilege SeBackupPrivilege SeBackupPrivilege SeBackupPrivilege SeRestorePrivilege SeRestorePrivilege SeSystemEnvironmentPrivilege SeSystemEnvironmentPrivilege SeSystemEnvironmentPrivilege SeDelegateSessionUseImpersonatePrivilege



2024-04-30T10:10:59+0530 04/30/2024 10:10:59 AM

LogName=Security EventCode=4624 EventType=0

ComputerName=DESKTOP-LU7VRCG

SourceName=Microsoft Windows security auditing.

Type=Information RecordNumber=67238 Keywords=Audit Success TaskCategory=Logon OpCode=Info

Message=An account was successfully logged on.

Subject:

Security ID:S-1-5-18

Account Name: DESKTOP-LU7VRCG\$ Account Domain:WORKGROUP

Logon ID:0x3E7

Logon Information: Logon Type:5 Restricted Admin Mode:-Remote Credential Guard:-Virtual Account:No Elevated Token:Yes

Impersonation Level:Impersonation

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:-

Process Information:

Process ID:0x3b8

Process Name:C:\Windows\System32\services.exe

Network Information: Workstation Name:-Source Network Address:-

Detailed Authentication Information: Logon Process:Advapi Authentication Package:Negotiate Transited Services:

Package Name (NTLM only):-

Key Length:0

This event is generated when a logon session is created. It is generated on the computer that was accessed.

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.

The logon type field indicates the kind of logon that occurred. The most common types are 2 (interactive) and 3 (network).

The New Logon fields indicate the account for whom the new logon was created, i.e. the account that was logged on.

The network fields indicate where a remote logon request originated. Workstation name is not always available and may be left blank in some cases.

The impersonation level field indicates the extent to which a process in the logon session can impersonate.

- 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.



Time	Event
2024-04-30T10:01:08+0530	04/30/2024 10:01:08 AM LogName=System EventCode=10016 EventType=3 ComputerName=DESKTOP-LUTVRCG User=NOT_TRANSLATED Sid=S-1-5-21-1102696979-4129790392-413580853-1001 SidType=0 SourceName=Microsoft-Windows-DistributedCOM Type=Warning RecordNumber=18460 Keywords=Classic TaskCategory=None OpCode=Info Message=The application-specific permission settings do not grant Local Activation permission for the COM Server application with CLSID {25937889-4EAF-457C-B68A-50F688EA6B54} and APPID {15C0B67-12E7-4B86-92BB-7AFF07997402} to the user DESKTOP-LUTVRCG\admin SID (S-1-5-21-1102696979-4129790392-413580853-1001) from address LocalHost (Using LRPC) running in the application container Unavailable SID (Unavailable). This security permission can be modified using the Component Services administrative tool.
2024-04-30T10:00:30+0530	04/30/2024 10:00:30 AM LogName=System EventCode=17 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=TPM Type=Information RecordNumber=18459 Keywords=None TaskCategory=None OpCode=Info Message=The Trusted Platform Module (TPM) hardware failed to execute a TPM command.
2024-04-30T10:00:30+0530	04/30/2024 10:00:30 AM LogName=System EventCode=17 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=TPM Type=Information RecordNumber=18458 Keywords=None TaskCategory=None OpCode=Info Message=The Trusted Platform Module (TPM) hardware failed to execute a TPM command.
2024-04-30T10:00:29+0530	04/30/2024 10:00:29 AM LogName=System EventCode=17 EventType=4 ComputerName=DESKTOP-LU7VRCG User=NOT_TRANSLATED Sid=S-1-5-18 SidType=0 SourceName=TPM Type=Information RecordNumber=18457 Keywords=None TaskCategory=None OpCode=Info Message=The Trusted Platform Module (TPM) hardware failed to execute a TPM command.

