

# Attribute Dictionary

The Attribute Dictionary defines attributes and includes references to the events and objects in which they are used.

Name	Attribute	Type	Referenced By	Description
Access Complexity	access_complexity_id	Integer	<a href="#">Common Vulnerability Scoring System V2 Object</a>	The access complexity Common Vulnerability Scoring System (CVSS) metric.
Access List	access_list	String Array	<a href="#">Endpoint File Access Activity Event</a>	The list of requested access rights.
Access Mask	access_result	String Array	<a href="#">Endpoint File Access Activity Event</a>	The list of access check results.
Access Mask	access_mask	Integer	<a href="#">Endpoint File Access Activity Event</a> , <a href="#">Endpoint File Activity Event</a> , <a href="#">Endpoint File Alert Event</a> , <a href="#">Endpoint Folder Activity Event</a> , <a href="#">Endpoint Registry Key Activity Event</a> , <a href="#">Endpoint Registry Key Alert Event</a>	The access mask in a platform-native format.
Accessed	accessed_time	Timestamp	<a href="#">File Object</a>	The time that the file was last accessed.
Accessor	accessor	String	<a href="#">File Object</a>	The name of the user who last accessed the object.
Account UID	account_uid	String	<a href="#">Cloud Object</a> , <a href="#">Extended User Object</a> , <a href="#">User Object</a>	The unique identifier of the account to which the user belongs (e.g. AWS Account ID).
Activity	activity	String	<a href="#">Endpoint Authentication Alert Event</a> , <a href="#">Endpoint File Alert Event</a> , <a href="#">Endpoint Kernel Alert Event</a> , <a href="#">Endpoint Memory Alert Event</a> , <a href="#">Endpoint Module Alert Event</a> , <a href="#">Endpoint Peripheral Device Alert Event</a> , <a href="#">Endpoint Process Alert Event</a> , <a href="#">Endpoint Registry Key Alert Event</a> , <a href="#">Endpoint Registry Value Alert Event</a> , <a href="#">File Content Protection Event</a>	The original activity that triggered the alert event.
Activity ID	activity_id	Integer	<a href="#">Endpoint Authentication Alert Event</a> , <a href="#">Endpoint DNS Alert Event</a> , <a href="#">Endpoint File Alert Event</a> , <a href="#">Endpoint Kernel Alert Event</a> , <a href="#">Endpoint Memory Alert Event</a> , <a href="#">Endpoint Module Alert Event</a> , <a href="#">Endpoint Peripheral Device Alert Event</a> , <a href="#">Endpoint Process Alert Event</a> , <a href="#">Endpoint Registry Key Alert Event</a> , <a href="#">Endpoint Registry Value Alert Event</a> , <a href="#">Network DNS Alert Event</a>	The normalized identifier of the activity that triggered the alert event.
Actor Process	actor_process	<a href="#">Process</a>	<a href="#">Account Change Audit Event</a> , <a href="#">Authentication Audit Event</a> , <a href="#">Endpoint Authentication Alert Event</a> , <a href="#">Endpoint Boot</a>	The process that performed the operation or action on the target object. For example, the process that could have

			<a href="#">Record Alert Event</a> , <a href="#">Endpoint DNS Activity Event</a> , <a href="#">Endpoint DNS Alert Event</a> , <a href="#">Endpoint File Activity Event</a> , <a href="#">Endpoint File Alert Event</a> , <a href="#">Endpoint Folder Activity Event</a> , <a href="#">Endpoint HTTP Activity Event</a> , <a href="#">Endpoint HTTP Alert Event</a> , <a href="#">Endpoint Kernel Activity Event</a> , <a href="#">Endpoint Kernel Alert Event</a> , <a href="#">Endpoint Memory Activity Event</a> , <a href="#">Endpoint Memory Alert Event</a> , <a href="#">Endpoint Module Activity Event</a> , <a href="#">Endpoint Module Alert Event</a> , <a href="#">Endpoint Network Activity Event</a> , <a href="#">Endpoint Network Alert Event</a> , <a href="#">Endpoint Peripheral Activity Event</a> , <a href="#">Endpoint Peripheral Device Alert Event</a> , <a href="#">Endpoint Process Activity Event</a> , <a href="#">Endpoint Process Alert Event</a> , <a href="#">Endpoint Registry Key Activity Event</a> , <a href="#">Endpoint Registry Key Alert Event</a> , <a href="#">Endpoint Registry Value Activity Event</a> , <a href="#">Endpoint Registry Value Alert Event</a> , <a href="#">Endpoint Resource Activity Event</a> , <a href="#">Endpoint Scheduled Job Activity Event</a>	created a new file or violated a policy.
Actual Permissions	actual_permissions	Integer	<a href="#">Endpoint Memory Activity Event</a> , <a href="#">Endpoint Memory Alert Event</a> , <a href="#">Endpoint Process Activity Event</a> , <a href="#">Endpoint Process Alert Event</a>	The permissions that were granted to the in a platform-native format.
Admin User splunk_dev	admin_users	<a href="#">User</a> Array	<a href="#">Admin Group Info Event</a>	The users that belong to the administrative group.
Advertised splunk_dev	is_advertised	Boolean	<a href="#">SMTP Transport Layer Security Object</a>	The indication of whether the TLS protocol is advertised by the SMTP server.
Algorithm	algorithm	String	<a href="#">Fingerprint Object</a>	The original hash algorithm, as reported by the event source, which was used to create the digital fingerprint.
Algorithm ID	algorithm_id	Integer	<a href="#">Fingerprint Object</a>	The identifier of the normalized hash algorithm, which was used to create the digital fingerprint.
Allocated Memory splunk_dev	mem_allocated	Long	<a href="#">Memory Usage Event</a>	The Java Virtual Machine® (JVM) allocated memory (in bytes).
Application Name	app_name	String	<a href="#">Clipboard Content Protection Event</a> , <a href="#">Email Content Protection Event</a> , <a href="#">Endpoint DNS Activity Event</a> , <a href="#">Endpoint DNS Alert Event</a> , <a href="#">Endpoint HTTP Activity Event</a> , <a href="#">Endpoint HTTP Alert Event</a> , <a href="#">Endpoint Network Activity Event</a> , <a href="#">Endpoint Network Alert Event</a> , <a href="#">File Content Protection Event</a> , <a href="#">Information Protection Event</a> , <a href="#">Instant Message Content Protection Event</a> , <a href="#">Network Activity Event</a> , <a href="#">Network Alert</a>	The name of the application that is associated with the event or object.

			<a href="#">Event</a> , <a href="#">Network DNS Activity Event</a> , <a href="#">Network DNS Alert Event</a> , <a href="#">Network HTTP Activity Event</a> , <a href="#">Network HTTP Alert Event</a> , <a href="#">Policy Override Audit Event</a> , <a href="#">Print/FAX Content Protection Event</a>	
Application UID <small>splunk_dev</small>	app_uid	String	<a href="#">Policy Override Audit Event</a>	The unique identifier of the application that is associated with the event or object.
Application Version <small>splunk_dev</small>	app_ver	String	<a href="#">Policy Override Audit Event</a>	The version of the application that is associated with the event or object.
Assignee	assignee	String	<a href="#">Incident Creation Event</a> , <a href="#">Incident Update Event</a>	The name of the user who is assigned to the incident.
Attack Vector ID	attack_vector_id	Integer	<a href="#">Common Vulnerability Scoring System V2 Object</a>	The attack vector Common Vulnerability Scoring System (CVSS) metric.
Attacks	attacks	<a href="#">Attack</a> Array	<a href="#">Endpoint Authentication Alert Event</a> , <a href="#">Endpoint Boot Record Alert Event</a> , <a href="#">Endpoint DNS Alert Event</a> , <a href="#">Endpoint File Alert Event</a> , <a href="#">Endpoint HTTP Alert Event</a> , <a href="#">Endpoint Kernel Alert Event</a> , <a href="#">Endpoint Memory Alert Event</a> , <a href="#">Endpoint Module Alert Event</a> , <a href="#">Endpoint Network Alert Event</a> , <a href="#">Endpoint Peripheral Device Alert Event</a> , <a href="#">Endpoint Process Alert Event</a> , <a href="#">Endpoint Registry Key Alert Event</a> , <a href="#">Endpoint Registry Value Alert Event</a> , <a href="#">Incident Creation Event</a>  <a href="#">Finding Object</a>	An array of attacks associated with an event.
Attempt <small>splunk_dev</small>	attempt	Integer	<a href="#">Email Delivery Activity Event</a> , <a href="#">Email Delivery Alert Event</a>	The delivery attempt.
Attributes	attributes	Integer	<a href="#">File Object</a>	The bitmask value that represents the file attributes.
Auth Protocol	auth_protocol	String	<a href="#">Authentication Audit Event</a> , <a href="#">Endpoint Authentication Alert Event</a>	The authentication protocol as reported by the event source.
Auth Protocol ID	auth_protocol_id	Integer	<a href="#">Authentication Audit Event</a> , <a href="#">Endpoint Authentication Alert Event</a>	The authentication protocol used to create the user session.
Authentication ID	authentication_id	Integer	<a href="#">Common Vulnerability Scoring System V2 Object</a>	The authentication Common Vulnerability Scoring System (CVSS) metric.
Autoscale UID <small>splunk_dev</small>	autoscale_uid	String	<a href="#">Virtual Machine Object</a>	The unique identifier of the cloud autoscale configuration.
Availability Impact ID	availability_impact_id	Integer	<a href="#">Common Vulnerability Scoring System V2 Object</a>	The availability impact Common Vulnerability Scoring System (CVSS) metric.

Average CPU splunk_dev	cpu_average	Long	<a href="#">CPU Usage Event</a>	Average CPU.
BIOS Date	hw_bios_date	String	<a href="#">Device Object</a>	The BIOS date. For example: <b>03/31/16</b> .
BIOS Manufacturer	hw_bios_manufacturer	String	<a href="#">Device Object</a>	The BIOS manufacturer. For example: <b>LEN0V0</b> .
BIOS Version	hw_bios_ver	String	<a href="#">Device Object</a>	The BIOS version. For example: <b>LEN0V0 G5ETA2WW (2.62)</b> .
Base Address	base_address	String	<a href="#">Endpoint Memory Activity Event</a> , <a href="#">Endpoint Memory Alert Event</a> <a href="#">Module Object</a>	The memory address where the module was loaded.
Bytes In	bytes_in	Long	<a href="#">Network Traffic Object</a>	The number of bytes sent from the destination to the source.
Bytes Out	bytes_out	Long	<a href="#">Network Traffic Object</a>	The number of bytes sent from the source to the destination.
CIS 20 List	cis20	String Array	<a href="#">Finding Object</a>	The CIS 20 is a list of 20 actions and practices an organization's security team can take on such that cyber attacks or malware, are minimized and prevented.
CVE UUIDs	cve_uids	String Array	<a href="#">Finding Object</a> , <a href="#">Malware Object</a>	The common vulnerabilities and exposures ( <a href="#">CVE</a> ) unique identifiers.
CVSSV2	cvssv2	<a href="#">Common Vulnerability Scoring System V2</a>	<a href="#">Compliance Event</a> , <a href="#">Endpoint Authentication Alert Event</a> , <a href="#">Endpoint Boot Record Alert Event</a> , <a href="#">Endpoint DNS Alert Event</a> , <a href="#">Endpoint File Alert Event</a> , <a href="#">Endpoint HTTP Alert Event</a> , <a href="#">Endpoint Kernel Alert Event</a> , <a href="#">Endpoint Memory Alert Event</a> , <a href="#">Endpoint Module Alert Event</a> , <a href="#">Endpoint Network Alert Event</a> , <a href="#">Endpoint Peripheral Device Alert Event</a> , <a href="#">Endpoint Process Alert Event</a> , <a href="#">Endpoint Registry Key Alert Event</a> , <a href="#">Endpoint Registry Value Alert Event</a>	The Common Vulnerabilities Scoring System Version 2 ( <a href="#">CVSS V2</a> ) base metrics.
Caption	caption	String	<a href="#">Device Object</a> , <a href="#">Device Entity Object</a>	A short description or caption of the device. For example: <b>Scanner 1</b> or <b>Database Manager</b> .
Categories	categories	String Array	<a href="#">Uniform Resource Locator (URL) Object</a>	A list of categories.
Category	category	String	<a href="#">Base Event</a> <a href="#">Rule Object</a>	The original category of an event or object, as defined by the event source. See specific usage.

Category ID	category_uid	Integer	<a href="#">Base Event</a>	The category identifier of the event.
Certificate Serial Number	cert_serial	String	<a href="#">SMTP Transport Layer Security Object</a> , <a href="#">Transport Layer Security (TLS) Object</a>	The Certificate Serial Number field provides a short form, unique identifier for each Certificate generated by an Certificate Issuer.
Certificate Unique Identifier	cert_uid	String	<a href="#">SMTP Transport Layer Security Object</a> , <a href="#">Transport Layer Security (TLS) Object</a>	The unique identifier of the certificate used to establish the TLS connection. For example, the AWS ARN of the certificate.
Channel <small>splunk_dev</small>	channel	String	<a href="#">Update Event</a> , <a href="#">Update Available Event</a>	The channel that was used to update the component.
Cipher Suite	cipher	String	<a href="#">SMTP Transport Layer Security Object</a> , <a href="#">Transport Layer Security (TLS) Object</a>	The negotiated cipher suite.
City	city	String	<a href="#">Geo Location Object</a>	The name of the city.
Class	class_name	String	<a href="#">Base Event</a>	The class name of the event.
Class	class	String	<a href="#">DNS Answer Object</a> , <a href="#">DNS Query Object</a> , <a href="#">Peripheral Device Object</a>	The class name of the event or object.
Class ID	class_uid	Integer	<a href="#">Base Event</a>	The class identifier describes the attributes available in an event. See specific usage.
Classification IDs	classification_ids	Integer Array	<a href="#">Malware Object</a>	An array of malware classifications.
Classifications	classifications	String Array	<a href="#">Malware Object</a>	The malware classifications.
Cleartext Credentials	is_cleartext	Boolean	<a href="#">Authentication Audit Event</a> , <a href="#">Endpoint Authentication Alert Event</a>	Indicates whether the credentials were passed in clear text. <b>Note:</b> True if the credentials were passed in a clear text protocol such as FTP or TELNET, or if Windows detected that a user's logon password was passed to the authentication package in clear text.
Client Cipher Suites	client_ciphers	String Array	<a href="#">SMTP Transport Layer Security Object</a> , <a href="#">Transport Layer Security (TLS) Object</a>	The client cipher suites that were exchanged during the TLS handshake negotiation.
Client TLS Alert	alert	Integer	<a href="#">SMTP Transport Layer Security Object</a> , <a href="#">Transport Layer Security (TLS) Object</a>	The integer value of TLS alert if present. The alerts are defined in the TLS specification in <a href="#">RFC-2246</a> .
Cloud	cloud	<a href="#">Cloud</a>	<a href="#">Event Origin Object</a>	The cloud where the event was originally

				created or logged.
Command Line	cmd_line	String	<a href="#">Job Object</a> , <a href="#">OS Service Object</a> , <a href="#">Process Object</a> , <a href="#">Startup Application Object</a>	The full command line used to launch an application, service, process, or job. For example: <code>ssh user@10.0.0.10</code>
Command Name splunk_dev	command_name	String	<a href="#">Command Activity Event</a>	The running process command.
Command UID splunk_dev	command_uid	String	<a href="#">Admin Group Info Event</a> , <a href="#">Command Activity Event</a> , <a href="#">File Info Event</a> , <a href="#">File Remediation Event</a> , <a href="#">Folder Info Event</a> , <a href="#">Folder Remediation Event</a> , <a href="#">Job Info Event</a> , <a href="#">Job Remediation Event</a> , <a href="#">Kernel Object Info Event</a> , <a href="#">Kernel Remediation Event</a> , <a href="#">Module Info Event</a> , <a href="#">Module Remediation Event</a> , <a href="#">Network Connection Info Event</a> , <a href="#">Network Remediation Event</a> , <a href="#">Networks Info Event</a> , <a href="#">Peripheral Device Info Event</a> , <a href="#">Prefetch Info Event</a> , <a href="#">Process Info Event</a> , <a href="#">Process Remediation Event</a> , <a href="#">Registry Key Info Event</a> , <a href="#">Registry Key Remediation Event</a> , <a href="#">Registry Value Info Event</a> , <a href="#">Registry Value Remediation Event</a> , <a href="#">Scan Event</a> , <a href="#">Service Info Event</a> , <a href="#">Service Remediation Event</a> , <a href="#">Startup Application Info Event</a> , <a href="#">Startup Application Remediation Event</a> , <a href="#">Unsuccessful Discovery Event</a> , <a href="#">Unsuccessful Remediation Event</a> , <a href="#">User Info Event</a> , <a href="#">User Session Info Event</a> , <a href="#">User Session Remediation Event</a>	The unique command identifier.
Comment	comment	String	<a href="#">Entity Audit Event</a> , <a href="#">Incident Closure Event</a> , <a href="#">Incident Creation Event</a> , <a href="#">Incident Update Event</a>	The user-provided comment.
Company Name	company_name	String	<a href="#">Digital Signature Object</a> , <a href="#">File Object</a>	The name of the company that published the file. For example: <code>Microsoft Corporation</code> .
Compliant Device	is_compliant	Boolean	<a href="#">Device Object</a>	The event occurred on a compliant device.
Component	component	String	<a href="#">Endpoint File Activity Event</a> , <a href="#">Endpoint File Alert Event</a> , <a href="#">Unscannable File Event</a>	The name or relative pathname of a sub-component of the data object, if applicable.  For example: <code>attachment.doc</code> , <code>attachment.zip/bad.doc</code> , or <code>part.mime/part.cab/part.uue/part.doc</code> .
Confidence <small>splunk</small>	confidence	Integer	<a href="#">Finding Object</a>	The confidence of the reported finding as a percentage: 0%-100%.

Confidence ID <small>splunk</small>	confidence_id	Integer	<a href="#">Finding Object</a>	The normalized confidence level refers to the accuracy of the rule that created the finding. A rule with a low confidence level means that the detection scope is wide and may create finding reports that may not be malicious in nature.
Confidentiality	confidentiality	String	<a href="#">File Object</a>	The file content confidentiality.
Confidentiality ID	confidentiality_id	Integer	<a href="#">File Object</a>	The file content confidentiality indicator.
Confidentiality Impact	confidentiality_impact_id	Integer	<a href="#">Common Vulnerability Scoring System V2 Object</a>	The confidentiality impact Common Vulnerability Scoring System (CVSS) metric.
Connection Identifier	connection_uid	String	<a href="#">Email Delivery Activity Event</a> , <a href="#">Email Delivery Alert Event</a> , <a href="#">Email File Activity Event</a> , <a href="#">Email File Alert Event</a> , <a href="#">Email URL Activity Event</a> , <a href="#">Email URL Alert Event</a> , <a href="#">Endpoint File Activity Event</a> , <a href="#">Endpoint File Alert Event</a>	The network connection identifier.
Connection Info	connection	<a href="#">Network Connection Information</a>	<a href="#">Endpoint DNS Activity Event</a> , <a href="#">Endpoint DNS Alert Event</a> , <a href="#">Endpoint HTTP Activity Event</a> , <a href="#">Endpoint HTTP Alert Event</a> , <a href="#">Endpoint Network Activity Event</a> , <a href="#">Endpoint Network Alert Event</a> , <a href="#">Network Activity Event</a> , <a href="#">Network Alert Event</a> , <a href="#">Network Connection Info Event</a> , <a href="#">Network DNS Activity Event</a> , <a href="#">Network DNS Alert Event</a> , <a href="#">Network HTTP Activity Event</a> , <a href="#">Network HTTP Alert Event</a> , <a href="#">Network Policy Violation Event</a> , <a href="#">Network Remediation Event</a>	The network connection information.
Container	container	<a href="#">Container</a>	<a href="#">Event Origin Object</a>	The container information.
Context <small>splunk</small>	context	String Array	<a href="#">Finding Object</a>	The list of the context categories of the finding.
Context IDs <small>splunk</small>	context_ids	Integer Array	<a href="#">Finding Object</a>	The list of the context identifiers of the finding.
Continent	continent	String	<a href="#">Geo Location Object</a>	The name of the continent.
Coordinates	coordinates	Float Array	<a href="#">Geo Location Object</a>	A two-element array, containing a longitude/latitude pair. The format conforms with <a href="#">GeoJSON</a> . For example: <span style="color: red;">[-73.983, 40.719]</span> .
Correlation UID	correlation_uid	String	<a href="#">Metadata Object</a>	The unique identifier used to correlate events.

Count	count	Integer	<a href="#">Base Event</a>	The number of times that events in the same logical group occurred during the event <b>Start Time</b> to <b>End Time</b> period.
Country	country	String	<a href="#">Geo Location Object</a> , <a href="#">OS Object</a>	The ISO 3166-1 Alpha-2 country code. For the complete list of country codes see <a href="#">ISO 3166-1 alpha-2 codes</a> . <b>Note:</b> The two letter country code should be capitalized. For example: <b>US</b> or <b>CA</b> .
Create Mask	create_mask	String	<a href="#">Endpoint File Activity Event</a> , <a href="#">Endpoint File Alert Event</a> , <a href="#">Endpoint Folder Activity Event</a> , <a href="#">Endpoint Registry Key Activity Event</a> , <a href="#">Endpoint Registry Key Alert Event</a>	The original Windows mask that is required to create the object.
Creation Time	creation_time	Timestamp	<a href="#">Digital Signature Object</a> , <a href="#">File Object</a> , <a href="#">Job Object</a> , <a href="#">Process Object</a> , <a href="#">Public Key Certificate Object</a> , <a href="#">Session Object</a>	The time that the object was created. See specific usage.
Creator	creator	String	<a href="#">File Object</a> , <a href="#">Session Object</a>	The user that created the object associated with event. See specific usage.
Creator Name	creator_name	String	<a href="#">Incident Creation Event</a>	The name of the user who created the incident.
Current Version splunk_dev	curr_ver	String	<a href="#">Update Event</a> , <a href="#">Update Available Event</a>	The updated version of the code, content, configuration or policy.
Customer UID	customer_uid	String	<a href="#">Event Origin Object</a> , <a href="#">Virtual Machine Object</a>	The unique customer identifier.
DKIM Domain splunk_dev	dkim_domain	String	<a href="#">Email Authentication Object</a>	The DomainKeys Identified Mail (DKIM) signing domain of the email.
DKIM Signature splunk_dev	dkim_signature	String	<a href="#">Email Delivery Activity Event</a> , <a href="#">Email Delivery Alert Event</a>	The DomainKeys Identified Mail (DKIM) signature used by the sending/receiving system.
DKIM Status splunk_dev	dkim	String	<a href="#">Email Authentication Object</a>	The DomainKeys Identified Mail (DKIM) status of the email.
DMARC Override splunk_dev	dmarc_override	String	<a href="#">Email Authentication Object</a>	The Domain-based Message Authentication, Reporting and Conformance (DMARC) override action.
DMARC Policy splunk_dev	dmarc_policy	String	<a href="#">Email Authentication Object</a>	The Domain-based Message Authentication, Reporting and Conformance (DMARC) policy status.
DMARC Status splunk_dev	dmarc	String	<a href="#">Email Authentication Object</a>	The Domain-based Message Authentication, Reporting and Conformance (DMARC) status of the email.



DNS Answer	answers	<a href="#">DNS Answer Array</a>	<a href="#">Endpoint DNS Activity Event</a> , <a href="#">Endpoint DNS Alert Event</a> , <a href="#">Network DNS Activity Event</a> , <a href="#">Network DNS Alert Event</a>	The Domain Name System (DNS) answers.
DNS Header Flags	flags	String Array	<a href="#">DNS Answer Object</a>	The list of DNS answer header flags.
DNS Header Flags	flag_ids	Integer Array	<a href="#">DNS Answer Object</a>	The list of DNS answer header flag IDs.
DNS Opcode	opcode	Integer	<a href="#">DNS Query Object</a>	The DNS opcode specifies the type of the query message.
DNS Query	query	<a href="#">DNS Query</a>	<a href="#">Endpoint DNS Activity Event</a> , <a href="#">Endpoint DNS Alert Event</a> , <a href="#">Network DNS Activity Event</a> , <a href="#">Network DNS Alert Event</a>	The Domain Name System (DNS) query.
DNS RData	rdata	String	<a href="#">DNS Answer Object</a>	The data describing the DNS resource. The meaning of this data depends on the type and class of the resource record.
DNS UID	dns_id	Integer	<a href="#">DNS Answer Object</a> , <a href="#">DNS Query Object</a>	The DNS packet identifier assigned by the program that generated the query. The identifier is copied to the response.
Data	data	JSON	<a href="#">Incident Creation Event</a> , <a href="#">Incident Update Event</a> <a href="#">Enrichment Object</a> , <a href="#">Managed Entity Object</a> , <a href="#">Registry Value Object</a> , <a href="#">TLS Extension Object</a>	The additional data that is associated with the event or object. See specific usage.
Days Left <small>splunk_dev</small>	days_left	Integer	<a href="#">License Lifecycle Event</a>	The number of days that remain before the license or certificate expires.
Default Value	is_default	Boolean	<a href="#">Registry Value Object</a>	The indication of whether the value is from a default value name. For example, the value name could be missing.
Delivered To <small>splunk_dev</small>	delivered_to	Email Address	<a href="#">Email Object</a>	The <b>Delivered-To</b> email header field.
Description	desc	String	<a href="#">Incident Creation Event</a> <a href="#">Device Object</a> , <a href="#">Device Entity Object</a> , <a href="#">File Object</a> , <a href="#">Finding Object</a> , <a href="#">Geo Location Object</a> , <a href="#">Group Object</a> , <a href="#">Job Object</a> , <a href="#">Policy Object</a> , <a href="#">Rule Object</a>	The description that pertains to the object or event. See specific usage.
Destination Endpoint	dst_endpoint	<a href="#">Network Endpoint</a>	<a href="#">Authentication Audit Event</a> , <a href="#">Authorization Audit Event</a> , <a href="#">Endpoint Authentication Alert</a>	The network destination endpoint.

			<a href="#">Event</a> , <a href="#">Endpoint DNS Activity Event</a> , <a href="#">Endpoint DNS Alert Event</a> , <a href="#">Endpoint HTTP Activity Event</a> , <a href="#">Endpoint HTTP Alert Event</a> , <a href="#">Endpoint Network Activity Event</a> , <a href="#">Endpoint Network Alert Event</a> , <a href="#">Network Activity Event</a> , <a href="#">Network Alert Event</a> , <a href="#">Network DNS Activity Event</a> , <a href="#">Network DNS Alert Event</a> , <a href="#">Network HTTP Activity Event</a> , <a href="#">Network HTTP Alert Event</a>	
Destination User	dst_user	<a href="#">User</a>	<a href="#">Account Change Audit Event</a> , <a href="#">Authentication Audit Event</a> , <a href="#">Authorization Audit Event</a> , <a href="#">Endpoint Authentication Alert Event</a>	The user that was a target of an activity.
Detection Start Time	detection_start_time	Timestamp	<a href="#">Finding Report Event</a>	The start time of a detection time period.
Detection Start Time	detection_end_time	Timestamp	<a href="#">Finding Report Event</a>	The end time of a detection time period.
Detection Time splunk_dev	detected_time	Timestamp	<a href="#">Clipboard Content Protection Event</a> , <a href="#">Email Content Protection Event</a> , <a href="#">File Content Protection Event</a> , <a href="#">Information Protection Event</a> , <a href="#">Instant Message Content Protection Event</a> , <a href="#">Print/FAX Content Protection Event</a>	The time that the malware was detected.
Detection UID	detection_uid	String	<a href="#">Endpoint Authentication Alert Event</a> , <a href="#">Endpoint Boot Record Alert Event</a> , <a href="#">Endpoint DNS Alert Event</a> , <a href="#">Endpoint File Alert Event</a> , <a href="#">Endpoint HTTP Alert Event</a> , <a href="#">Endpoint Kernel Alert Event</a> , <a href="#">Endpoint Memory Alert Event</a> , <a href="#">Endpoint Module Alert Event</a> , <a href="#">Endpoint Network Alert Event</a> , <a href="#">Endpoint Peripheral Device Alert Event</a> , <a href="#">Endpoint Process Alert Event</a> , <a href="#">Endpoint Registry Key Alert Event</a> , <a href="#">Endpoint Registry Value Alert Event</a>	The associated unique detection event identifier. For example: detection response events include the <b>Detection ID</b> of the original event.
Detections splunk_dev	num_detections	Integer	<a href="#">Scan Event</a>	The number of detections.
Developer UID	developer_uid	String	<a href="#">Digital Signature Object</a>	The developer ID on the certificate that signed the file.
Device	device	<a href="#">Device</a>	<a href="#">Event Origin Object</a>	The device that reported the event.
Device Entities splunk	device_entities	<a href="#">Device Entity</a> Array	<a href="#">Finding Report Event</a>	The devices that are identified in reported the events.
Digital Signature	signature	<a href="#">Digital Signature</a>	<a href="#">File Object</a>	The digital signature of the file.

Direction	direction	String	<a href="#">Network Connection Information Object</a>	The direction of the initiated connection, traffic, or email.
Direction ID	direction_id	Integer	<a href="#">File Content Protection Event</a> <a href="#">Email Object</a> , <a href="#">Network Connection Information Object</a>	The direction of the initiated connection, traffic, or email.
Displayed Text splunk_dev	displayed_text	String	<a href="#">Policy Override Audit Event</a>	The information that is displayed to the user that describes the impact of a client side override action.
Disposition	disposition	String	<a href="#">Account Change Audit Event</a> , <a href="#">Admin Group Info Event</a> , <a href="#">Application Lifecycle Event</a> , <a href="#">Application Log Event</a> , <a href="#">Authentication Audit Event</a> , <a href="#">Authorization Audit Event</a> , <a href="#">BitLocker Event</a> , <a href="#">CPU Usage Event</a> , <a href="#">Clipboard Content Protection Event</a> , <a href="#">Command Activity Event</a> , <a href="#">Compliance Event</a> , <a href="#">Compliance Scan Event</a> , <a href="#">Email Content Protection Event</a> , <a href="#">Email Delivery Activity Event</a> , <a href="#">Email Delivery Alert Event</a> , <a href="#">Email File Activity Event</a> , <a href="#">Email File Alert Event</a> , <a href="#">Email URL Activity Event</a> , <a href="#">Email URL Alert Event</a> , <a href="#">Endpoint Authentication Alert Event</a> , <a href="#">Endpoint Boot Record Alert Event</a> , <a href="#">Endpoint DNS Activity Event</a> , <a href="#">Endpoint DNS Alert Event</a> , <a href="#">Endpoint File Access Activity Event</a> , <a href="#">Endpoint File Activity Event</a> , <a href="#">Endpoint File Alert Event</a> , <a href="#">Endpoint Folder Activity Event</a> , <a href="#">Endpoint HTTP Activity Event</a> , <a href="#">Endpoint HTTP Alert Event</a> , <a href="#">Endpoint Kernel Activity Event</a> , <a href="#">Endpoint Kernel Alert Event</a> , <a href="#">Endpoint Memory Activity Event</a> , <a href="#">Endpoint Memory Alert Event</a> , <a href="#">Endpoint Module Activity Event</a> , <a href="#">Endpoint Module Alert Event</a> , <a href="#">Endpoint Network Activity Event</a> , <a href="#">Endpoint Network Alert Event</a> , <a href="#">Endpoint Peripheral Activity Event</a> , <a href="#">Endpoint Peripheral Device Alert Event</a> , <a href="#">Endpoint Process Activity Event</a> , <a href="#">Endpoint Process Alert Event</a> , <a href="#">Endpoint Registry Key Activity Event</a> , <a href="#">Endpoint Registry Key Alert Event</a> , <a href="#">Endpoint Registry Value Activity Event</a> , <a href="#">Endpoint Registry Value Alert Event</a> , <a href="#">Endpoint Resource Activity Event</a> , <a href="#">Endpoint Scheduled Job Activity Event</a> , <a href="#">Entity Audit Event</a> , <a href="#">File Content Protection Event</a> , <a href="#">File Info Event</a> , <a href="#">File Remediation Event</a> , <a href="#">Finding Report Event</a> , <a href="#">Folder Info Event</a> , <a href="#">Folder Remediation Event</a> , <a href="#">Incident Associate Event</a> , <a href="#">Incident Closure Event</a> , <a href="#">Incident Creation Event</a> , <a href="#">Incident Update Event</a> , <a href="#">Information Protection Event</a> , <a href="#">Instant</a>	The disposition of the event, as defined by the event source.

			<a href="#">Message Content Protection Event</a> , <a href="#">Job Info Event</a> , <a href="#">Job Remediation Event</a> , <a href="#">Kernel Object Info Event</a> , <a href="#">Kernel Remediation Event</a> , <a href="#">License Count Event</a> , <a href="#">License Lifecycle Event</a> , <a href="#">Memory Usage Event</a> , <a href="#">Module Info Event</a> , <a href="#">Module Remediation Event</a> , <a href="#">Network Activity Event</a> , <a href="#">Network Alert Event</a> , <a href="#">Network Connection Info Event</a> , <a href="#">Network DNS Activity Event</a> , <a href="#">Network DNS Alert Event</a> , <a href="#">Network HTTP Activity Event</a> , <a href="#">Network HTTP Alert Event</a> , <a href="#">Network Policy Violation Event</a> , <a href="#">Network Remediation Event</a> , <a href="#">Networks Info Event</a> , <a href="#">Peripheral Device Info Event</a> , <a href="#">Policy Change Event</a> , <a href="#">Policy Override Audit Event</a> , <a href="#">Prefetch Info Event</a> , <a href="#">Print/FAX Content Protection Event</a> , <a href="#">Process Info Event</a> , <a href="#">Process Remediation Event</a> , <a href="#">Public Key Certificate Lifecycle Event</a> , <a href="#">Registration Event</a> , <a href="#">Registry Key Info Event</a> , <a href="#">Registry Key Remediation Event</a> , <a href="#">Registry Value Info Event</a> , <a href="#">Registry Value Remediation Event</a> , <a href="#">Scan Event</a> , <a href="#">Service Info Event</a> , <a href="#">Service Remediation Event</a> , <a href="#">Startup Application Info Event</a> , <a href="#">Startup Application Remediation Event</a> , <a href="#">Status Event</a> , <a href="#">Throughput Event</a> , <a href="#">Unscannable File Event</a> , <a href="#">Unsuccessful Discovery Event</a> , <a href="#">Unsuccessful Remediation Event</a> , <a href="#">Update Event</a> , <a href="#">Update Available Event</a> , <a href="#">User Info Event</a> , <a href="#">User Session Info Event</a> , <a href="#">User Session Remediation Event</a> , <a href="#">Windows Event Event</a>	
Disposition ID	disposition_id	Integer	<a href="#">Account Change Audit Event</a> , <a href="#">Admin Group Info Event</a> , <a href="#">Application Lifecycle Event</a> , <a href="#">Application Log Event</a> , <a href="#">Authentication Audit Event</a> , <a href="#">Authorization Audit Event</a> , <a href="#">BitLocker Event</a> , <a href="#">CPU Usage Event</a> , <a href="#">Clipboard Content Protection Event</a> , <a href="#">Command Activity Event</a> , <a href="#">Compliance Event</a> , <a href="#">Compliance Scan Event</a> , <a href="#">Email Content Protection Event</a> , <a href="#">Email Delivery Activity Event</a> , <a href="#">Email Delivery Alert Event</a> , <a href="#">Email File Activity Event</a> , <a href="#">Email File Alert Event</a> , <a href="#">Email URL Activity Event</a> , <a href="#">Email URL Alert Event</a> , <a href="#">Endpoint Authentication Alert Event</a> , <a href="#">Endpoint Boot Record Alert Event</a> , <a href="#">Endpoint DNS Activity Event</a> , <a href="#">Endpoint DNS Alert Event</a> , <a href="#">Endpoint File Access Activity Event</a> , <a href="#">Endpoint File Activity Event</a> , <a href="#">Endpoint File Alert Event</a> , <a href="#">Endpoint Folder Activity Event</a> , <a href="#">Endpoint HTTP Activity Event</a> , <a href="#">Endpoint HTTP Alert Event</a> , <a href="#">Endpoint Kernel Activity Event</a> , <a href="#">Endpoint Kernel Alert Event</a> , <a href="#">Endpoint Memory</a>	The disposition ID of the event.

[Activity Event](#), [Endpoint Memory Alert Event](#), [Endpoint Module Activity Event](#), [Endpoint Module Alert Event](#), [Endpoint Network Activity Event](#), [Endpoint Network Alert Event](#), [Endpoint Peripheral Activity Event](#), [Endpoint Peripheral Device Alert Event](#), [Endpoint Process Activity Event](#), [Endpoint Process Alert Event](#), [Endpoint Registry Key Activity Event](#), [Endpoint Registry Key Alert Event](#), [Endpoint Registry Value Activity Event](#), [Endpoint Registry Value Alert Event](#), [Endpoint Resource Activity Event](#), [Endpoint Scheduled Job Activity Event](#), [Entity Audit Event](#), [File Content Protection Event](#), [File Info Event](#), [File Remediation Event](#), [Finding Report Event](#), [Folder Info Event](#), [Folder Remediation Event](#), [Incident Associate Event](#), [Incident Closure Event](#), [Incident Creation Event](#), [Incident Update Event](#), [Information Protection Event](#), [Instant Message Content Protection Event](#), [Job Info Event](#), [Job Remediation Event](#), [Kernel Object Info Event](#), [Kernel Remediation Event](#), [License Count Event](#), [License Lifecycle Event](#), [Memory Usage Event](#), [Module Info Event](#), [Module Remediation Event](#), [Network Activity Event](#), [Network Alert Event](#), [Network Connection Info Event](#), [Network DNS Activity Event](#), [Network DNS Alert Event](#), [Network HTTP Activity Event](#), [Network HTTP Alert Event](#), [Network Policy Violation Event](#), [Network Remediation Event](#), [Networks Info Event](#), [Peripheral Device Info Event](#), [Policy Change Event](#), [Policy Override Audit Event](#), [Prefetch Info Event](#), [Print/FAX Content Protection Event](#), [Process Info Event](#), [Process Remediation Event](#), [Public Key Certificate Lifecycle Event](#), [Registration Event](#), [Registry Key Info Event](#), [Registry Key Remediation Event](#), [Registry Value Info Event](#), [Registry Value Remediation Event](#), [Scan Event](#), [Service Info Event](#), [Service Remediation Event](#), [Startup Application Info Event](#), [Startup Application Remediation Event](#), [Status Event](#), [Throughput Event](#), [Unscannable File Event](#), [Unsuccessful Discovery Event](#), [Unsuccessful Remediation Event](#), [Update Event](#), [Update Available Event](#), [User Info Event](#), [User Session Info Event](#), [User Session Remediation Event](#), [Windows Event Event](#)

Domain	domain	String	<a href="#">Device Object</a> , <a href="#">Device Entity Object</a> , <a href="#">Endpoint Object</a> , <a href="#">Extended User Object</a> , <a href="#">Network Object</a> , <a href="#">Network Endpoint Object</a> , <a href="#">SMTP Transport Layer Security Object</a> , <a href="#">Transport Layer Security (TLS) Object</a> , <a href="#">User Object</a> , <a href="#">User Entity Object</a>	The name of the domain.
Duration	duration	Integer	<a href="#">Base Event</a>	The event duration or aggregate time, the amount of time the event covers from <b>start_time</b> to <b>end_time</b> in milliseconds.
Effective Date splunk_dev	effective_time	Timestamp	<a href="#">Policy Object</a>	The date and time that the specific policy and rule was applied and became operational.
Email splunk_dev	email	<a href="#">Email</a>	<a href="#">Email Content Protection Event</a> , <a href="#">Email Delivery Activity Event</a> , <a href="#">Email Delivery Alert Event</a>	The email object.
Email Address	email_addr	Email Address	<a href="#">Extended User Object</a> , <a href="#">User Object</a>	The user's email address.
Email Authentication splunk_dev	email_auth	<a href="#">Email Authentication</a>	<a href="#">Email Delivery Activity Event</a> , <a href="#">Email Delivery Alert Event</a>	The SPF, DKIM and DMARC attributes of an email.
Email UID splunk_dev	email_uid	String	<a href="#">Email Delivery Activity Event</a> , <a href="#">Email Delivery Alert Event</a> , <a href="#">Email File Activity Event</a> , <a href="#">Email File Alert Event</a> , <a href="#">Email URL Activity Event</a> , <a href="#">Email URL Alert Event</a>	The unique identifier of the email, used to correlate related email alert and activity events.
Emails splunk	emails	Email Address Array	<a href="#">User Entity Object</a>	A list of emails of the person.
End Time	end_time	Timestamp	<a href="#">Base Event</a>  <a href="#">License Information Object</a> , <a href="#">User Entity Object</a>	The end time of a time period. See specific usage.
Enrichments	enrichments	<a href="#">Enrichment Array</a>	<a href="#">Base Event</a>	The additional information from an external data source, which is associated with the event. For example add location information for the IP address in the DNS answers:  <pre>[{"name": "answers.ip", "value": "92.24.47.250", "type": "location", "data": {"city": "Socotra", "continent": "Asia", "coordinates": [-25.4153, 17.0743], "country": "YE", "desc": "Yemen"}}]</pre>
Entity	entity	<a href="#">Managed</a>	<a href="#">Entity Audit Event</a>	The managed entity that is being acted

		<a href="#">Entity</a>		upon.
Entity Result	entity_result	<a href="#">Managed Entity</a>	<a href="#">Entity Audit Event</a>	The updated managed entity.
EtherType	ether_type	Integer		The EtherType indicates which protocol is encapsulated in the payload of an Ethernet frame.
Event ID	event_uid	Integer	<a href="#">Account Change Audit Event</a> , <a href="#">Admin Group Info Event</a> , <a href="#">Application Lifecycle Event</a> , <a href="#">Application Log Event</a> , <a href="#">Authentication Audit Event</a> , <a href="#">Authorization Audit Event</a> , <a href="#">BitLocker Event</a> , <a href="#">CPU Usage Event</a> , <a href="#">Clipboard Content Protection Event</a> , <a href="#">Command Activity Event</a> , <a href="#">Compliance Event</a> , <a href="#">Compliance Scan Event</a> , <a href="#">Email Content Protection Event</a> , <a href="#">Email Delivery Activity Event</a> , <a href="#">Email Delivery Alert Event</a> , <a href="#">Email File Activity Event</a> , <a href="#">Email File Alert Event</a> , <a href="#">Email URL Activity Event</a> , <a href="#">Email URL Alert Event</a> , <a href="#">Endpoint Authentication Alert Event</a> , <a href="#">Endpoint Boot Record Alert Event</a> , <a href="#">Endpoint DNS Activity Event</a> , <a href="#">Endpoint DNS Alert Event</a> , <a href="#">Endpoint File Access Activity Event</a> , <a href="#">Endpoint File Activity Event</a> , <a href="#">Endpoint File Alert Event</a> , <a href="#">Endpoint Folder Activity Event</a> , <a href="#">Endpoint HTTP Activity Event</a> , <a href="#">Endpoint HTTP Alert Event</a> , <a href="#">Endpoint Kernel Activity Event</a> , <a href="#">Endpoint Kernel Alert Event</a> , <a href="#">Endpoint Memory Activity Event</a> , <a href="#">Endpoint Memory Alert Event</a> , <a href="#">Endpoint Module Activity Event</a> , <a href="#">Endpoint Module Alert Event</a> , <a href="#">Endpoint Network Activity Event</a> , <a href="#">Endpoint Network Alert Event</a> , <a href="#">Endpoint Peripheral Activity Event</a> , <a href="#">Endpoint Peripheral Device Alert Event</a> , <a href="#">Endpoint Process Activity Event</a> , <a href="#">Endpoint Process Alert Event</a> , <a href="#">Endpoint Registry Key Activity Event</a> , <a href="#">Endpoint Registry Key Alert Event</a> , <a href="#">Endpoint Registry Value Activity Event</a> , <a href="#">Endpoint Registry Value Alert Event</a> , <a href="#">Endpoint Resource Activity Event</a> , <a href="#">Endpoint Scheduled Job Activity Event</a> , <a href="#">Entity Audit Event</a> , <a href="#">File Content Protection Event</a> , <a href="#">File Info Event</a> , <a href="#">File Remediation Event</a> , <a href="#">Finding Report Event</a> , <a href="#">Folder Info Event</a> , <a href="#">Folder Remediation Event</a> , <a href="#">Incident Associate Event</a> , <a href="#">Incident Closure Event</a> , <a href="#">Incident Creation Event</a> , <a href="#">Incident Update Event</a> , <a href="#">Information Protection Event</a> , <a href="#">Instant Message Content Protection Event</a> , <a href="#">Job Info Event</a> , <a href="#">Job Remediation Event</a> , <a href="#">Kernel Object Info Event</a> , <a href="#">Kernel Remediation</a>	<p>The event ID identifies the event's semantics and structure. The value is calculated by the logging system as:</p> $\text{class\_id} * 100 + \text{disposition\_id}.$

			<a href="#">Event</a> , <a href="#">License Count Event</a> , <a href="#">License Lifecycle Event</a> , <a href="#">Memory Usage Event</a> , <a href="#">Module Info Event</a> , <a href="#">Module Remediation Event</a> , <a href="#">Network Activity Event</a> , <a href="#">Network Alert Event</a> , <a href="#">Network Connection Info Event</a> , <a href="#">Network DNS Activity Event</a> , <a href="#">Network DNS Alert Event</a> , <a href="#">Network HTTP Activity Event</a> , <a href="#">Network HTTP Alert Event</a> , <a href="#">Network Policy Violation Event</a> , <a href="#">Network Remediation Event</a> , <a href="#">Networks Info Event</a> , <a href="#">Peripheral Device Info Event</a> , <a href="#">Policy Change Event</a> , <a href="#">Policy Override Audit Event</a> , <a href="#">Prefetch Info Event</a> , <a href="#">Print/FAX Content Protection Event</a> , <a href="#">Process Info Event</a> , <a href="#">Process Remediation Event</a> , <a href="#">Public Key Certificate Lifecycle Event</a> , <a href="#">Registration Event</a> , <a href="#">Registry Key Info Event</a> , <a href="#">Registry Key Remediation Event</a> , <a href="#">Registry Value Info Event</a> , <a href="#">Registry Value Remediation Event</a> , <a href="#">Scan Event</a> , <a href="#">Service Info Event</a> , <a href="#">Service Remediation Event</a> , <a href="#">Startup Application Info Event</a> , <a href="#">Startup Application Remediation Event</a> , <a href="#">Status Event</a> , <a href="#">Throughput Event</a> , <a href="#">Unscannable File Event</a> , <a href="#">Unsuccessful Discovery Event</a> , <a href="#">Unsuccessful Remediation Event</a> , <a href="#">Update Event</a> , <a href="#">Update Available Event</a> , <a href="#">User Info Event</a> , <a href="#">User Session Info Event</a> , <a href="#">User Session Remediation Event</a> , <a href="#">Windows Event Event</a>	
Event Name	event_name	String	<a href="#">Account Change Audit Event</a> , <a href="#">Admin Group Info Event</a> , <a href="#">Application Lifecycle Event</a> , <a href="#">Application Log Event</a> , <a href="#">Authentication Audit Event</a> , <a href="#">Authorization Audit Event</a> , <a href="#">BitLocker Event</a> , <a href="#">CPU Usage Event</a> , <a href="#">Clipboard Content Protection Event</a> , <a href="#">Command Activity Event</a> , <a href="#">Compliance Event</a> , <a href="#">Compliance Scan Event</a> , <a href="#">Email Content Protection Event</a> , <a href="#">Email Delivery Activity Event</a> , <a href="#">Email Delivery Alert Event</a> , <a href="#">Email File Activity Event</a> , <a href="#">Email File Alert Event</a> , <a href="#">Email URL Activity Event</a> , <a href="#">Email URL Alert Event</a> , <a href="#">Endpoint Authentication Alert Event</a> , <a href="#">Endpoint Boot Record Alert Event</a> , <a href="#">Endpoint DNS Activity Event</a> , <a href="#">Endpoint DNS Alert Event</a> , <a href="#">Endpoint File Access Activity Event</a> , <a href="#">Endpoint File Activity Event</a> , <a href="#">Endpoint File Alert Event</a> , <a href="#">Endpoint Folder Activity Event</a> , <a href="#">Endpoint HTTP Activity Event</a> , <a href="#">Endpoint HTTP Alert Event</a> , <a href="#">Endpoint Kernel Activity Event</a> , <a href="#">Endpoint Kernel Alert Event</a> , <a href="#">Endpoint Memory Activity Event</a> , <a href="#">Endpoint Memory Alert Event</a> , <a href="#">Endpoint Module Activity Event</a> , <a href="#">Endpoint Module Alert Event</a> , <a href="#">Endpoint</a>	The event name, as defined by the event_uid.



[Network Activity Event](#), [Endpoint Network Alert Event](#), [Endpoint Peripheral Activity Event](#), [Endpoint Peripheral Device Alert Event](#), [Endpoint Process Activity Event](#), [Endpoint Process Alert Event](#), [Endpoint Registry Key Activity Event](#), [Endpoint Registry Key Alert Event](#), [Endpoint Registry Value Activity Event](#), [Endpoint Registry Value Alert Event](#), [Endpoint Resource Activity Event](#), [Endpoint Scheduled Job Activity Event](#), [Entity Audit Event](#), [File Content Protection Event](#), [File Info Event](#), [File Remediation Event](#), [Finding Report Event](#), [Folder Info Event](#), [Folder Remediation Event](#), [Incident Associate Event](#), [Incident Closure Event](#), [Incident Creation Event](#), [Incident Update Event](#), [Information Protection Event](#), [Instant Message Content Protection Event](#), [Job Info Event](#), [Job Remediation Event](#), [Kernel Object Info Event](#), [Kernel Remediation Event](#), [License Count Event](#), [License Lifecycle Event](#), [Memory Usage Event](#), [Module Info Event](#), [Module Remediation Event](#), [Network Activity Event](#), [Network Alert Event](#), [Network Connection Info Event](#), [Network DNS Activity Event](#), [Network DNS Alert Event](#), [Network HTTP Activity Event](#), [Network HTTP Alert Event](#), [Network Policy Violation Event](#), [Network Remediation Event](#), [Networks Info Event](#), [Peripheral Device Info Event](#), [Policy Change Event](#), [Policy Override Audit Event](#), [Prefetch Info Event](#), [Print/FAX Content Protection Event](#), [Process Info Event](#), [Process Remediation Event](#), [Public Key Certificate Lifecycle Event](#), [Registration Event](#), [Registry Key Info Event](#), [Registry Key Remediation Event](#), [Registry Value Info Event](#), [Registry Value Remediation Event](#), [Scan Event](#), [Service Info Event](#), [Service Remediation Event](#), [Startup Application Info Event](#), [Startup Application Remediation Event](#), [Status Event](#), [Throughput Event](#), [Unscannable File Event](#), [Unsuccessful Discovery Event](#), [Unsuccessful Remediation Event](#), [Update Event](#), [Update Available Event](#), [User Info Event](#), [User Session Info Event](#), [User Session Remediation Event](#), [Windows Event Event](#)

Event Source	event_source	<a href="#">Event Source</a>	The event source from which the event originates.
--------------	--------------	------------------------------	---

Event Source <small>splunk</small>	source	String	<a href="#">Splunk Fields Object</a>	The name of the file, stream, or other input from which the event originates. For data monitored from files and directories, the value of source is the full path, such as <code>`/archive/server1/var/log/messages.0`</code> or <code>`/var/log/`</code> . The value of source for network-based data sources is the protocol and port, such as UDP:514.
Event Time	event_time	String	<a href="#">Base Event</a>	The event occurrence time, representing the time when the event was created by the event producer. <b>Note:</b> The format is ISO 8601: <code>yyyy-MM-dd'T'HH:mm:ss.SSSXXX</code> . For example: <code>2021-07-22T14:41:17.128-07:00</code>
Event Timestamp <small>splunk</small>	timestamp	String	<a href="#">Splunk Fields Object</a>	The event's timestamp, which specifies the time at which the event occurred.
Events per Second <small>splunk_dev</small>	throughput_eps	Integer	<a href="#">Throughput Event</a>	The number of events processed per second.
Exception <small>splunk_dev</small>	status_exception	String	<a href="#">Application Log Event</a> , <a href="#">Status Event</a>	The operating system exception message.
Exit Code	exit_code	Integer	<a href="#">Endpoint Process Activity Event</a> , <a href="#">Endpoint Process Alert Event</a>	The exit code reported by a process when it terminates. The convention is that zero indicates success and any non-zero exit code indicates that some error occurred.
Expiration Time	expiration_time	Timestamp	<a href="#">Public Key Certificate Object</a> , <a href="#">Session Object</a>	The expiration time. See specific usage.
Extended Attributes	xattributes	<a href="#">Object</a>	<a href="#">File Object</a> , <a href="#">Process Object</a>	<p>An unordered collection of zero or more name/value pairs where each pair represents a file or folder extended attribute.</p> <p>For example: Windows alternate data stream attributes (ADS stream name, ADS size, etc.), user-defined or application-defined attributes, ACL, owner, primary group, etc. Examples from DCS:</p> <ul style="list-style-type: none"> <li>• <b>ads_name</b></li> <li>• <b>ads_size</b></li> <li>• <b>dacl</b></li> <li>• <b>owner</b></li> <li>• <b>primary_group</b></li> <li>• <b>link_name</b> - name of the link associated to the file.</li> <li>• <b>hard_link_count</b> - the number of links that are associated to the file.</li> </ul>

Facility	facility	String	<a href="#">Event Source Object</a>	The subsystem or application that is providing the event data.
Facility Detail	facility_detail	String	<a href="#">Event Source Object</a>	Additional detail about the source facility. For example, details could include a the name of a particular application instance (such as a database name) or a path to a monitored log file.
Facility UID	facility_uid	String	<a href="#">Event Source Object</a>	The unique identifier of the facility.
Feature	feature	<a href="#">Feature</a>	<a href="#">Event Origin Object</a>	The feature that reported the event.
File	file	<a href="#">File</a>	<a href="#">Email File Activity Event</a> , <a href="#">Email File Alert Event</a> , <a href="#">Endpoint File Access Activity Event</a> , <a href="#">Endpoint File Activity Event</a> , <a href="#">Endpoint File Alert Event</a> , <a href="#">Endpoint Peripheral Activity Event</a> , <a href="#">Endpoint Peripheral Device Alert Event</a> , <a href="#">File Content Protection Event</a> , <a href="#">File Info Event</a> , <a href="#">File Remediation Event</a> , <a href="#">Policy Override Audit Event</a> , <a href="#">Print/FAX Content Protection Event</a> , <a href="#">Unscannable File Event</a>  <a href="#">Job Object</a> , <a href="#">Module Object</a> , <a href="#">OS Service Object</a> , <a href="#">Process Object</a> , <a href="#">Startup Application Object</a>	The file that pertains to the event or object. See specific usage.
File Diff	file_diff	String	<a href="#">Endpoint File Activity Event</a> , <a href="#">Endpoint File Alert Event</a>	File content differences used for change detection. For example, a common use case is to identify itemized changes within INI or configuration/property setting values.
File Result	file_result	<a href="#">File</a>	<a href="#">Endpoint File Activity Event</a> , <a href="#">Endpoint File Alert Event</a>	The result of the file change. It should contain the new values of the changed attributes.
Finding <sup>splunk</sup>	finding	<a href="#">Finding</a>	<a href="#">Finding Report Event</a>	The finding reported by detection or analytics
Fingerprints	fingerprints	<a href="#">Fingerprint Array</a>	<a href="#">Digital Signature Object</a> , <a href="#">File Object</a>	An array of fingerprint objects associated with the certificate.
First Name <sup>splunk</sup>	first_name	String	<a href="#">User Entity Object</a>	The first name of a person.
First Seen <sup>splunk_dev</sup>	first_seen_time	Timestamp	<a href="#">File Content Protection Event</a>	The initial detection time of the malware.
Folder	folder	<a href="#">File</a>	<a href="#">Endpoint Folder Activity Event</a> , <a href="#">Folder Info Event</a> , <a href="#">Folder Remediation Event</a>	The folder that pertains to the event.
Folder Result	folder_result	<a href="#">File</a>	<a href="#">Endpoint Folder Activity Event</a>	The result of the folder change. It could

				contain the new values of the changed attributes.
Free Memory splunk_dev	mem_free	Long	<a href="#">Memory Usage Event</a>	The Java Virtual Machine® (JVM) free memory (in bytes).
From splunk_dev	from	Email Address	<a href="#">Email Object</a>	The email header From values, as defined by RFC 5322.
Full Name	full_name	String	<a href="#">Extended User Object</a>	The full name of a user.
Function Name	function_name	String	<a href="#">Module Object</a>	The entry-point function of the module. The system calls the entry-point function whenever a process or thread loads or unloads the module.
Gateway IP Address	gateway_ip	IP Address	<a href="#">Network Information Object</a>	The gateway IP address. For example: <b>10.0.0.1</b> .
Gateway MAC Address	gateway_mac	MAC Address	<a href="#">Network Information Object</a>	The gateway media access control (MAC) address.
Geo Location	location	<a href="#">Geo Location</a>	<a href="#">Device Object</a> , <a href="#">Device Entity Object</a> , <a href="#">Endpoint Object</a> , <a href="#">Network Object</a> , <a href="#">Network Endpoint Object</a> , <a href="#">User Entity Object</a>	The geographical location usually associated with an IP address.
Group	group	<a href="#">Group</a>	<a href="#">Admin Group Info Event</a> <a href="#">Device Object</a> , <a href="#">Device Entity Object</a> , <a href="#">Policy Object</a>	The group object associated with an entity such as user, policy, or rule.
Group Name	group_name	String	<a href="#">Resource Object</a>	The name of the group that the resource belongs to.
Groups	groups	<a href="#">Group Array</a>	<a href="#">Extended User Object</a> , <a href="#">User Object</a> , <a href="#">User Entity Object</a> , <a href="#">Virtual Machine Object</a>	The groups to which user belongs.
HTTP Arguments	args	String	<a href="#">HTTP Request Object</a>	The arguments sent along with the HTTP request.
HTTP Content Type	content_type	String	<a href="#">HTTP Response Object</a>	The request header that identifies the original <a href="#">media type</a> of the resource (prior to any content encoding applied for sending).
HTTP Headers	http_headers	<a href="#">HTTP Header Array</a>	<a href="#">HTTP Request Object</a>	Additional HTTP headers of an HTTP request or response.
HTTP Method	http_method	String	<a href="#">Endpoint HTTP Activity Event</a> , <a href="#">Endpoint HTTP Alert Event</a> , <a href="#">Network HTTP Activity Event</a> , <a href="#">Network HTTP Alert Event</a>	The HTTP request method indicates the desired action to be performed for a given resource. Expected values: <ul style="list-style-type: none"> <li>TRACE</li> </ul>

			<a href="#">HTTP Request Object</a>	<ul style="list-style-type: none"> <li>• CONNECT</li> <li>• OPTIONS</li> <li>• HEAD</li> <li>• DELETE</li> <li>• POST</li> <li>• PUT</li> <li>• GET</li> </ul>
HTTP Query String	query_string	String	<a href="#">Uniform Resource Locator (URL) Object</a>	The query portion of the URL. For example: the query portion of the URL <a href="http://www.example.com/search?q=bad&amp;sort=date">http://www.example.com/search?q=bad&amp;sort=date</a> is <a href="#">q=bad&amp;sort=date</a> .
HTTP Referrer	referrer	String	<a href="#">HTTP Request Object</a>	The request header that identifies the address of the previous web page, which is linked to the current web page or resource being requested.
HTTP Request	http_request	<a href="#">HTTP Request</a>	<a href="#">Endpoint HTTP Activity Event</a> , <a href="#">Endpoint HTTP Alert Event</a> , <a href="#">Network HTTP Activity Event</a> , <a href="#">Network HTTP Alert Event</a>	The HTTP Request made to a web server.
HTTP Response	http_response	<a href="#">HTTP Response</a>	<a href="#">Endpoint HTTP Activity Event</a> , <a href="#">Endpoint HTTP Alert Event</a> , <a href="#">Network HTTP Activity Event</a> , <a href="#">Network HTTP Alert Event</a>	The HTTP Response from a web server to a requester.
HTTP Status	http_status	Integer	<a href="#">Endpoint HTTP Activity Event</a> , <a href="#">Endpoint HTTP Alert Event</a> , <a href="#">Network HTTP Activity Event</a> , <a href="#">Network HTTP Alert Event</a>	The Hypertext Transfer Protocol (HTTP) <a href="#">status code</a> returned to the client.
HTTP User-Agent	user_agent	String	<a href="#">HTTP Request Object</a>	The request header that identifies the operating system and web browser.
HTTP Version	http_version	String	<a href="#">HTTP Request Object</a>	The Hypertext Transfer Protocol (HTTP) version.
Handshake Time	handshake_time	Integer	<a href="#">SMTP Transport Layer Security Object</a> , <a href="#">Transport Layer Security (TLS) Object</a>	The amount of total time for the TLS handshake to complete after the TCP connection is established, including client-side delays, in milliseconds.
Home	home_dir	Path Name	<a href="#">Extended User Object</a>	The user's home folder.
Host <small>splunk</small>	host	String	<a href="#">Splunk Fields Object</a>	The originating hostname or IP address of the network device that generated the event.
Hostname	hostname	Hostname	<a href="#">DNS Query Object</a> , <a href="#">Device Object</a> , <a href="#">Endpoint Object</a> , <a href="#">HTTP Request Object</a> , <a href="#">Network Endpoint Object</a> , <a href="#">Network Information Object</a> , <a href="#">Network Proxy Object</a> , <a href="#">Uniform Resource Locator (URL) Object</a>	The hostname of an endpoint or a device.

Hypervisor	hypervisor	String	<a href="#">Device Object</a>	The name of the hypervisor running on the device. For example, <b>Xen</b> , <b>VMware</b> , <b>Hyper-V</b> , <b>VirtualBox</b> , etc.
IMEI	imei	String	<a href="#">Device Object</a>	The International Mobile Station Equipment Identifier that is associated with the device.
IP Address	resolved_ip	IP Address		The resolved IP address, in either IPv4 or IPv6 format. For example, Layer 4 load balancer translated IP address.
IP Address	ip	IP Address	<a href="#">Device Object</a> , <a href="#">Endpoint Object</a> , <a href="#">Network Endpoint Object</a> , <a href="#">Network Information Object</a> , <a href="#">Network Proxy Object</a>	The IP address, in either IPv4 or IPv6 format.
IP Version	protocol_ver	String	<a href="#">Network Connection Information Object</a>	The Internet Protocol version.
IP Version ID	protocol_ver_id	Integer	<a href="#">Network Connection Information Object</a>	The Internet Protocol version identifier.
ISP	isp	String	<a href="#">Geo Location Object</a>	The name of the Internet Service Provider (ISP).
Idle CPU <small>splunk_dev</small>	cpu_idle	Long	<a href="#">CPU Usage Event</a>	Idle CPU.
Image	image	<a href="#">Image</a>	<a href="#">Container Object</a> , <a href="#">Virtual Machine Object</a>	The image used as a template to run a container or virtual machine.
Image Tag	tag	String	<a href="#">Image Object</a>	The image tag. For example: <b>1.11-alpine</b> .
Impact <small>splunk</small>	impact	Integer	<a href="#">Finding Object</a>	The impact of the finding, valid range 0-100.
Impact ID <small>splunk</small>	impact_id	Integer	<a href="#">Finding Object</a>	The normalized impact of the finding.
Incident UID <small>splunk</small>	incident_uid	String	<a href="#">Incident Associate Event</a> , <a href="#">Incident Closure Event</a> , <a href="#">Incident Creation Event</a> , <a href="#">Incident Update Event</a>	If the event pertains to an incident, the incident unique identifier.
Index <small>splunk</small>	index	String	<a href="#">Splunk Fields Object</a>	The name of the index in which a given event is indexed.
Injection Type	injection_type	String	<a href="#">Endpoint Process Activity Event</a> , <a href="#">Endpoint Process Alert Event</a>	The process injection method.
Injection Type ID	injection_type_id	Integer	<a href="#">Endpoint Process Activity Event</a> , <a href="#">Endpoint Process Alert Event</a>	The normalized process injection type identifier.
Instance ID	instance_uid	String	<a href="#">Device Object</a> , <a href="#">Endpoint Object</a> , <a href="#">Network Endpoint Object</a>	The unique identifier of a VM instance.

Integrity	integrity	String	<a href="#">Process Object</a>	The process integrity (Windows only).
Integrity Impact	integrity_impact_id	Integer	<a href="#">Common Vulnerability Scoring System V2 Object</a>	The integrity impact Common Vulnerability Scoring System (CVSS) metric.
Integrity Level	integrity_id	Integer	<a href="#">Process Object</a>	The process integrity level (Windows only).
Intermediate IP Addresses	intermediate_ips	IP Address Array	<a href="#">Network Endpoint Object</a>	The intermediate IP Addresses. For example, the IP addresses in the HTTP X-Forwarded-For header.
Interpreter splunk_dev	interpreter	String	<a href="#">Command Activity Event</a>	The script interpreter used. For example: "CMD", "POWERSHELL", "VBSCRIPT", "JAVASCRIPT".
Issuer Name	issuer_name	String	<a href="#">Digital Signature Object</a> , <a href="#">Public Key Certificate Object</a>	The certificate issuer name.
Issuer Organization splunk_dev	issuer_organization	String	<a href="#">Public Key Certificate Object</a>	The certificate issuer organization.
Job	job	<a href="#">Job</a>	<a href="#">Endpoint Scheduled Job Activity Event</a> , <a href="#">Job Info Event</a> , <a href="#">Job Remediation Event</a>	The job object that pertains to the event.
Kernel	kernel	<a href="#">Kernel Resource</a>	<a href="#">Endpoint Kernel Activity Event</a> , <a href="#">Endpoint Kernel Alert Event</a> , <a href="#">Kernel Object Info Event</a> , <a href="#">Kernel Remediation Event</a>	The kernel resource object that pertains to the event.
Key Length	key_length	Integer	<a href="#">SMTP Transport Layer Security Object</a> , <a href="#">Transport Layer Security (TLS) Object</a>	The length of the encryption key.
Kill Chain Phase	kill_chain_phase	String	<a href="#">Finding Object</a>	The <a href="#">Cyber Kill Chain®</a> phase.
Kill Chain Phase ID	kill_chain_phase_id	Integer	<a href="#">Finding Object</a>	The <a href="#">Cyber Kill Chain®</a> phase identifier.
Kilobytes per Second splunk_dev	throughput_kbps	Integer	<a href="#">Throughput Event</a>	The number of kilobytes of data processed per second (kB/s).
Label splunk_dev	label	String	<a href="#">Policy Object</a>	The label set for the policy.
Labels	labels	String Array	<a href="#">Account Change Audit Event</a> , <a href="#">Admin Group Info Event</a> , <a href="#">Application Lifecycle Event</a> , <a href="#">Application Log Event</a> , <a href="#">Authentication Audit Event</a> , <a href="#">Authorization Audit Event</a> , <a href="#">BitLocker Event</a> , <a href="#">CPU Usage Event</a> , <a href="#">Clipboard Content Protection Event</a> , <a href="#">Command Activity Event</a> , <a href="#">Compliance Event</a> , <a href="#">Compliance Scan Event</a> , <a href="#">Email Content Protection Event</a> , <a href="#">Email Delivery Activity Event</a> , <a href="#">Email Delivery Alert Event</a> ,	The list of labels attached to an event, object, or attribute.

[Email File Activity Event](#), [Email File Alert Event](#), [Email URL Activity Event](#), [Email URL Alert Event](#), [Endpoint Authentication Alert Event](#), [Endpoint Boot Record Alert Event](#), [Endpoint DNS Activity Event](#), [Endpoint DNS Alert Event](#), [Endpoint File Access Activity Event](#), [Endpoint File Activity Event](#), [Endpoint File Alert Event](#), [Endpoint Folder Activity Event](#), [Endpoint HTTP Activity Event](#), [Endpoint HTTP Alert Event](#), [Endpoint Kernel Activity Event](#), [Endpoint Kernel Alert Event](#), [Endpoint Memory Activity Event](#), [Endpoint Memory Alert Event](#), [Endpoint Module Activity Event](#), [Endpoint Module Alert Event](#), [Endpoint Network Activity Event](#), [Endpoint Network Alert Event](#), [Endpoint Peripheral Activity Event](#), [Endpoint Peripheral Device Alert Event](#), [Endpoint Process Activity Event](#), [Endpoint Process Alert Event](#), [Endpoint Registry Key Activity Event](#), [Endpoint Registry Key Alert Event](#), [Endpoint Registry Value Activity Event](#), [Endpoint Registry Value Alert Event](#), [Endpoint Resource Activity Event](#), [Endpoint Scheduled Job Activity Event](#), [Entity Audit Event](#), [File Content Protection Event](#), [File Info Event](#), [File Remediation Event](#), [Folder Info Event](#), [Folder Remediation Event](#), [Information Protection Event](#), [Instant Message Content Protection Event](#), [Job Info Event](#), [Job Remediation Event](#), [Kernel Object Info Event](#), [Kernel Remediation Event](#), [License Count Event](#), [License Lifecycle Event](#), [Memory Usage Event](#), [Module Info Event](#), [Module Remediation Event](#), [Network Activity Event](#), [Network Alert Event](#), [Network Connection Info Event](#), [Network DNS Activity Event](#), [Network DNS Alert Event](#), [Network HTTP Activity Event](#), [Network HTTP Alert Event](#), [Network Policy Violation Event](#), [Network Remediation Event](#), [Networks Info Event](#), [Peripheral Device Info Event](#), [Policy Change Event](#), [Policy Override Audit Event](#), [Prefetch Info Event](#), [Print/FAX Content Protection Event](#), [Process Info Event](#), [Process Remediation Event](#), [Public Key Certificate Lifecycle Event](#), [Registration Event](#), [Registry Key Info Event](#), [Registry Key Remediation Event](#), [Registry Value Info Event](#), [Registry Value Remediation Event](#), [Scan Event](#), [Service Info Event](#), [Service Remediation Event](#), [Startup Application Info Event](#), [Startup Application Remediation Event](#), [Status Event](#), [Throughput Event](#),



			<a href="#">Unscannable File Event</a> , <a href="#">Unsuccessful Discovery Event</a> , <a href="#">Unsuccessful Remediation Event</a> , <a href="#">Update Event</a> , <a href="#">Update Available Event</a> , <a href="#">User Info Event</a> , <a href="#">User Session Info Event</a> , <a href="#">User Session Remediation Event</a> , <a href="#">Windows Event Event</a>	
			<a href="#">Cloud Service Object</a> , <a href="#">Device Entity Object</a> , <a href="#">Image Object</a> , <a href="#">Network Object</a> , <a href="#">User Entity Object</a>	
Language	lang	String	<a href="#">OS Object</a> , <a href="#">Product Object</a>	The two letter lower case language codes, as defined by <a href="#">ISO 639-1</a> . For example: <b>en</b> (English), <b>de</b> (German), or <b>fr</b> (French).
Last Name <small>splunk</small>	last_name	String	<a href="#">User Entity Object</a>	The last name of a person.
Last Run	last_run_time	Timestamp	<a href="#">Prefetch Info Event</a> <a href="#">Job Object</a>	The last run time of application or service. See specific usage.
Latency	latency	Integer	<a href="#">HTTP Response Object</a>	TODO: The HTTP response latency. In seconds, milliseconds, etc.?
License <small>splunk_dev</small>	license	<a href="#">License Information</a>	<a href="#">License Count Event</a> , <a href="#">License Lifecycle Event</a>	The license information.
Line Count <small>splunk</small>	linecount	Integer	<a href="#">Splunk Fields Object</a>	The number of lines an event contains. That is the number of lines an event contains before it is indexed.
Lineage	lineage	String Array	<a href="#">Process Object</a>	The lineage of the process.
Load Type	load_type	String	<a href="#">Module Object</a>	The load type describes how the module was loaded in memory.
Load Type ID	load_type_id	Integer	<a href="#">Module Object</a>	The load type identifies how the module was loaded in memory.
Loaded Module <small>splunk_dev</small>	loaded_module_name	String	<a href="#">OS Service Object</a>	The name of the module loaded by the service.
Loaded Modules	loaded_modules	String Array	<a href="#">Process Object</a>	The list of loaded module names.
Log Device`	log_device	<a href="#">Device</a>		The device that logged the event.
Log Name	log_name	String	<a href="#">Metadata Object</a>	The name of the database, index, or archive where the event was logged by the logging system.

Logged Time	log_time	Timestamp	<a href="#">Metadata Object</a>	<p>The time when the logging system collected and logged the event.</p> <p>This attribute is distinct from the event time in that event time typically contain the time extracted from the original event. Most of the time, these two times will be different.</p>
Logon Process	logon_process	<a href="#">Process</a>	<a href="#">Authentication Audit Event</a> , <a href="#">Endpoint Authentication Alert Event</a>	The trusted process that validated the authentication credentials.
Logon Type	logon_type	String	<a href="#">Authentication Audit Event</a> , <a href="#">Endpoint Authentication Alert Event</a>	The logon type.
Logon Type ID	logon_type_id	Integer	<a href="#">Authentication Audit Event</a> , <a href="#">Endpoint Authentication Alert Event</a>	The normalized logon type identifier.
MAC Address	mac	MAC Address	<a href="#">Device Object</a> , <a href="#">Endpoint Object</a> , <a href="#">Network Endpoint Object</a> , <a href="#">Network Information Object</a>	The Media Access Control (MAC) address that is associated with the network interface.
MD5	md5	File Hash	<a href="#">File Object</a>	The MD5 checksum of the file content.
MIME type	mime_type	String	<a href="#">File Object</a>	The Multipurpose Internet Mail Extensions (MIME) type of the file, if applicable.
Malware	malware	<a href="#">Malware</a>	<a href="#">Email Delivery Alert Event</a> , <a href="#">Email File Alert Event</a> , <a href="#">Email URL Alert Event</a> , <a href="#">Endpoint Authentication Alert Event</a> , <a href="#">Endpoint Boot Record Alert Event</a> , <a href="#">Endpoint DNS Alert Event</a> , <a href="#">Endpoint File Alert Event</a> , <a href="#">Endpoint HTTP Alert Event</a> , <a href="#">Endpoint Kernel Alert Event</a> , <a href="#">Endpoint Memory Alert Event</a> , <a href="#">Endpoint Module Alert Event</a> , <a href="#">Endpoint Network Alert Event</a> , <a href="#">Endpoint Peripheral Device Alert Event</a> , <a href="#">Endpoint Process Alert Event</a> , <a href="#">Endpoint Registry Key Alert Event</a> , <a href="#">Endpoint Registry Value Alert Event</a> , <a href="#">Network Alert Event</a> , <a href="#">Network DNS Alert Event</a> , <a href="#">Network HTTP Alert Event</a>	<p>The primary malware identified by the event.</p> <p><b>Note:</b> The primary malware may be the first malware found by the detection engine, or it may be the most severe malware found.</p>
Managed By <small>splunk</small>	managed_by	String	<a href="#">Device Entity Object</a> , <a href="#">User Entity Object</a>	The distinguished name of the user that is assigned to manage this object.
Managed Device	is_managed	Boolean	<a href="#">Device Object</a>	The event occurred on a managed device.
Maximum Memory <small>splunk_dev</small>	mem_max	Long	<a href="#">Memory Usage Event</a>	The Java Virtual Machine® (JVM) maximum memory (in bytes).
Message	message	String	<a href="#">Base Event</a>	The description of the event.

			<a href="#">HTTP Response Object</a>	
Message UID splunk_dev	message_id	String	<a href="#">Email Object</a>	The email header Message-Id value, as defined by RFC 5322.
Metadata	metadata	<a href="#">Metadata</a>	<a href="#">Base Event</a>	The metadata associated with the event.
Model	model	String	<a href="#">Peripheral Device Object</a>	The peripheral device model.
Modified Time	modified_time	Timestamp	<a href="#">Incident Update Event</a>  <a href="#">File Object</a> , <a href="#">Metadata Object</a> , <a href="#">Registry Key Object</a> , <a href="#">Registry Value Object</a>	The time when the object was last modified. See specific usage.
Modifier	modifier	String	<a href="#">Incident Update Event</a>  <a href="#">File Object</a>	The user that last modified the object associated with the event. See specific usage.
Module	module	<a href="#">Module</a>	<a href="#">Endpoint Module Activity Event</a> , <a href="#">Endpoint Module Alert Event</a> , <a href="#">Endpoint Process Activity Event</a> , <a href="#">Endpoint Process Alert Event</a> , <a href="#">Module Info Event</a> , <a href="#">Module Remediation Event</a>	The module that pertains to the event.
Module Type splunk_dev	module_type	String	<a href="#">Module Info Event</a> , <a href="#">Module Remediation Event</a>	The type of module.
Multi Factor Authentication	mfa	Boolean	<a href="#">Session Object</a>	The Multi Factor Authentication was used during authentication.
NIST List	nist	String Array	<a href="#">Finding Object</a>	The NIST Cybersecurity Framework recommendations for managing the cybersecurity risk.
Name	name	String	<a href="#">Compliance Scan Event</a> , <a href="#">Prefetch Info Event</a> , <a href="#">Scan Event</a>  <a href="#">Cloud Service Object</a> , <a href="#">Container Object</a> , <a href="#">Device Object</a> , <a href="#">Device Entity Object</a> , <a href="#">Endpoint Object</a> , <a href="#">Enrichment Object</a> , <a href="#">Extended User Object</a> , <a href="#">Feature Object</a> , <a href="#">File Object</a> , <a href="#">Group Object</a> , <a href="#">HTTP Header Object</a> , <a href="#">Image Object</a> , <a href="#">Job Object</a> , <a href="#">Kernel Resource Object</a> , <a href="#">License Information Object</a> , <a href="#">Malware Object</a> , <a href="#">Managed Entity Object</a> , <a href="#">Network Object</a> , <a href="#">Network Endpoint Object</a> , <a href="#">Network Information Object</a> , <a href="#">OS Object</a> , <a href="#">OS Service Object</a> , <a href="#">Observable Object</a> , <a href="#">Peripheral Device Object</a> , <a href="#">Policy Object</a> , <a href="#">Printer Object</a> , <a href="#">Process Object</a> , <a href="#">Product Object</a> , <a href="#">Registry Value Object</a> , <a href="#">Resource Object</a> , <a href="#">Rule Object</a> , <a href="#">Startup</a>	The name of the entity. See specific usage.

			<a href="#">Application Object</a> , <a href="#">User Object</a> , <a href="#">Virtual Machine Object</a>	
Names <small>splunk</small>	names	String Array	<a href="#">User Entity Object</a>	The names of the person.
Namespace	namespace	String	<a href="#">Network Object</a> , <a href="#">Network Information Object</a> , <a href="#">User Entity Object</a>	The namespace is useful in merger or acquisition situations. For example, when similar entities exists that you need to keep separate.
Network Interface ID	interface_uid	String	<a href="#">Device Object</a> , <a href="#">Endpoint Object</a> , <a href="#">Network Endpoint Object</a>	The unique identifier of the network interface.
Network Zone	zone	String	<a href="#">Device Object</a> , <a href="#">Endpoint Object</a> , <a href="#">Network Endpoint Object</a>	The network zone or LAN segment.
Networks Information	networks_info	<a href="#">Network Information</a> Array	<a href="#">Networks Info Event</a> <a href="#">Device Object</a> , <a href="#">Device Entity Object</a>	The network information objects that are associated with the device, one for each MAC address/IP address combination. <b>Note:</b> The first element of the array is the network information that pertains to the event.
Next Run	next_run_time	Timestamp	<a href="#">Job Object</a>	The next run time. See specific usage.
Nickname <small>splunk</small>	nickname	String	<a href="#">User Entity Object</a>	The nickname of a person.
Normalized Path	normalized_path	Path Name	<a href="#">File Object</a>	The CSIDL normalized path name. For example: <code>CSIDL_SYSTEM\svchost.exe</code> (Windows only).
OS	os	<a href="#">OS</a>	<a href="#">Device Object</a>	The device operation system.
OS Bits	bits	Integer	<a href="#">OS Object</a>	The number of processor bits. For example: <code>64</code> or <code>128</code> .
OS Build	build	String	<a href="#">OS Object</a>	The operating system build number.
OS Edition	edition	String	<a href="#">OS Object</a>	The operating system edition. For example: <code>Professional</code> .
OS Service <small>splunk_dev</small>	os_service	<a href="#">OS Service</a>	<a href="#">Service Info Event</a> , <a href="#">Service Remediation Event</a>	The OS service that pertains to the event.
OS Service Pack	sp_name	String	<a href="#">OS Object</a>	The name of the latest Service Pack.
OS Service Pack Version	sp_ver	String	<a href="#">OS Object</a>	The version number of the latest Service Pack.
Observables	observables	<a href="#">Observable</a> Array	<a href="#">Base Event</a>	The observables associated with the event.

On Premises	is_on_premises	Boolean	<a href="#">Geo Location Object</a>	The indication of whether the location is on premises.
Open Mask	open_mask	Integer	<a href="#">Endpoint Registry Key Activity Event</a> , <a href="#">Endpoint Registry Key Alert Event</a>	The Windows options needed to open a registry key.
Org ID	org_uid	String	<a href="#">Cloud Object</a> , <a href="#">Extended User Object</a> , <a href="#">User Object</a>	The unique identifier of the organization to which the user belongs. For example, Active Directory or AWS Org ID.
Org Unit	org_unit	String	<a href="#">Device Object</a> , <a href="#">Device Entity Object</a> , <a href="#">Network Object</a> , <a href="#">User Entity Object</a>	The name of the organization to which the user belongs.
Origin	origin	<a href="#">Event Origin</a>	<a href="#">Base Event</a>	The origin of the event, where the event was created.
Original Name	original_name	String	<a href="#">File Object</a>	The original name of the file.
Other Malware	other_malware	<a href="#">Malware</a> Array	<a href="#">Email Delivery Alert Event</a> , <a href="#">Email File Alert Event</a> , <a href="#">Email URL Alert Event</a> , <a href="#">Endpoint Authentication Alert Event</a> , <a href="#">Endpoint Boot Record Alert Event</a> , <a href="#">Endpoint DNS Alert Event</a> , <a href="#">Endpoint File Alert Event</a> , <a href="#">Endpoint HTTP Alert Event</a> , <a href="#">Endpoint Kernel Alert Event</a> , <a href="#">Endpoint Memory Alert Event</a> , <a href="#">Endpoint Module Alert Event</a> , <a href="#">Endpoint Network Alert Event</a> , <a href="#">Endpoint Peripheral Device Alert Event</a> , <a href="#">Endpoint Process Alert Event</a> , <a href="#">Endpoint Registry Key Alert Event</a> , <a href="#">Endpoint Registry Value Alert Event</a> , <a href="#">Network Alert Event</a> , <a href="#">Network DNS Alert Event</a> , <a href="#">Network HTTP Alert Event</a>	The additional malware that was detected.
Override Duration splunk_dev	override_duration	Integer	<a href="#">Policy Override Audit Event</a>	The length in minutes for the override action to remain in place until restored upon expiration of time. If not provided it implies infinite duration of policy enforcement or until such time as another policy action occurs.
Owner	owner	String	<a href="#">File Object</a>	The user that owns the file.
Owner Email splunk_dev	owner_email	Email Address	<a href="#">Clipboard Content Protection Event</a> , <a href="#">Email Content Protection Event</a> , <a href="#">File Content Protection Event</a> , <a href="#">Information Protection Event</a> , <a href="#">Instant Message Content Protection Event</a> , <a href="#">Print/FAX Content Protection Event</a>	The email address of the data owner.
Owner Name	owner_name	String	<a href="#">Clipboard Content Protection Event</a> , <a href="#">Email Content Protection Event</a> , <a href="#">File Content Protection Event</a> , <a href="#">Information Protection</a>	The name of the service or user account that owns the resource.

			<a href="#">Event</a> , <a href="#">Instant Message Content Protection Event</a> , <a href="#">Print/FAX Content Protection Event</a> <hr/> <a href="#">Device Entity Object</a> , <a href="#">Network Object</a> , <a href="#">Resource Object</a>	
Packets In	packets_in	Long	<a href="#">Network Traffic Object</a>	The number of packets sent from the destination to the source.
Packets Out	packets_out	Long	<a href="#">Network Traffic Object</a>	The number of packets sent from the source to the destination.
Parent Categories	parent_categories	String Array	<a href="#">Uniform Resource Locator (URL) Object</a>	An array of parent URL categories.
Parent Folder	parent_folder	Path Name	<a href="#">File Object</a>	The parent folder in which the file resides. For example: <code>c:\windows\system32</code>
Parent Process	parent_process	<a href="#">Process</a>	<a href="#">Process Object</a>	The parent process of the <code>actor</code> process.
Path	path	Path Name	<a href="#">File Object</a> , <a href="#">HTTP Request Object</a> , <a href="#">Image Object</a> , <a href="#">Kernel Resource Object</a> , <a href="#">Product Object</a> , <a href="#">Registry Key Object</a> , <a href="#">Registry Value Object</a> , <a href="#">Uniform Resource Locator (URL) Object</a>	The path that pertains to the event or object. See specific usage.
Peripheral Device	peripheral_device	<a href="#">Peripheral Device</a>	<a href="#">Endpoint Peripheral Activity Event</a> , <a href="#">Endpoint Peripheral Device Alert Event</a> , <a href="#">Peripheral Device Info Event</a>	The peripheral device that triggered the event.
Personal Device	is_personal	Boolean	<a href="#">Device Object</a>	The event occurred on a personal device.
Phones <sup>splunk</sup>	phones	String Array	<a href="#">User Entity Object</a>	The list of phone numbers.
Policy <sup>splunk_dev</sup>	policy	<a href="#">Policy</a>	<a href="#">Clipboard Content Protection Event</a> , <a href="#">Compliance Event</a> , <a href="#">Compliance Scan Event</a> , <a href="#">Email Content Protection Event</a> , <a href="#">File Content Protection Event</a> , <a href="#">Information Protection Event</a> , <a href="#">Instant Message Content Protection Event</a> , <a href="#">Network Policy Violation Event</a> , <a href="#">Policy Change Event</a> , <a href="#">Policy Override Audit Event</a> , <a href="#">Print/FAX Content Protection Event</a> , <a href="#">Scan Event</a> , <a href="#">Unscannable File Event</a>	The policy object.
Port	port	IP Port	<a href="#">HTTP Request Object</a> , <a href="#">Network Endpoint Object</a> , <a href="#">Network Proxy Object</a> , <a href="#">Uniform Resource Locator (URL) Object</a>	The IP port number associated with a connection. See specific usage.
Postal Code	postal_code	String	<a href="#">Geo Location Object</a>	The postal code of the location.

Prefix	prefix	String	<a href="#">HTTP Request Object</a>	The domain prefix.
Previous Version splunk_dev	prev_ver	String	<a href="#">Update Event</a> , <a href="#">Update Available Event</a>	The pre-update version of the code, content, configuration or policy.
Print Job splunk_dev	print_job	String	<a href="#">Print/FAX Content Protection Event</a>	The name of the print or FAX job.
Printer splunk_dev	printer	<a href="#">Printer</a>	<a href="#">Print/FAX Content Protection Event</a>	The printer object.
Priority splunk	priority	Integer	<a href="#">Incident Closure Event</a> , <a href="#">Incident Creation Event</a> , <a href="#">Incident Update Event</a>  <a href="#">Device Entity Object</a> , <a href="#">Network Object</a> , <a href="#">User Entity Object</a>	The original priority, as defined by the data source.
Priority ID splunk	priority_id	Integer	<a href="#">Incident Closure Event</a> , <a href="#">Incident Creation Event</a> , <a href="#">Incident Update Event</a>  <a href="#">Device Entity Object</a> , <a href="#">Network Object</a> , <a href="#">User Entity Object</a>	The normalized priority. See specific usage.
Privileges	privileges	String Array	<a href="#">Authorization Audit Event</a>  <a href="#">Extended User Object</a> , <a href="#">Group Object</a>	The user or group privileges.
Process	process	<a href="#">Process</a>	<a href="#">Application Log Event</a> , <a href="#">Endpoint Process Activity Event</a> , <a href="#">Endpoint Process Alert Event</a> , <a href="#">Module Info Event</a> , <a href="#">Network Connection Info Event</a> , <a href="#">Process Info Event</a> , <a href="#">Process Remediation Event</a> , <a href="#">Status Event</a>	The process object.
Process ID	pid	Integer	<a href="#">Process Object</a>	The process identifier, as reported by the operating system. Process ID (PID) is a number used by the operating system to uniquely identify an active process.
Processed Time	processed_time	Timestamp	<a href="#">Metadata Object</a>	The event processed time, such as an ETL operation.
Processor Type	hw_cpu_type	String	<a href="#">Device Object</a>	The processor type. For example: <b>x86 Family 6 Model 37 Stepping 5</b> .
Product	product	<a href="#">Product</a>	<a href="#">Event Origin Object</a> , <a href="#">File Object</a>	The product that reported the event.
Project ID	project_uid	String	<a href="#">Cloud Object</a>	Cloud project identifier.
Protocol Name	protocol_name	String	<a href="#">Network Connection Information Object</a>	The TCP/IP protocol name in lowercase, as defined by the Internet Assigned Numbers Authority (IANA). See <a href="#">Protocol Numbers</a> . For example: <b>tcp</b> or <b>udp</b> .

Protocol Number	protocol_num	Integer	<a href="#">Network Connection Information Object</a>	The TCP/IP protocol number, as defined by the Internet Assigned Numbers Authority (IANA). Use -1 if the protocol is not defined by IANA. See <a href="#">Protocol Numbers</a> . For example: <b>6</b> for TCP and <b>17</b> for UDP.
Provider	provider	String	<a href="#">Cloud Object</a> , <a href="#">Device Entity Object</a> , <a href="#">Enrichment Object</a> , <a href="#">Geo Location Object</a> , <a href="#">Malware Object</a> , <a href="#">Uniform Resource Locator (URL) Object</a> , <a href="#">User Entity Object</a>	The origin of information associated with the event. See specific usage.
Proxy	proxy	<a href="#">Network Proxy</a>	<a href="#">Endpoint DNS Activity Event</a> , <a href="#">Endpoint DNS Alert Event</a> , <a href="#">Endpoint HTTP Activity Event</a> , <a href="#">Endpoint HTTP Alert Event</a> , <a href="#">Endpoint Network Activity Event</a> , <a href="#">Endpoint Network Alert Event</a> , <a href="#">Network Activity Event</a> , <a href="#">Network Alert Event</a> , <a href="#">Network DNS Activity Event</a> , <a href="#">Network DNS Alert Event</a> , <a href="#">Network HTTP Activity Event</a> , <a href="#">Network HTTP Alert Event</a>	If a proxy connection is present, the connection from the client to the proxy server.
Public IP	public_ip	IP Address	<a href="#">Device Object</a>	The public IP address. <b>Note:</b> The <b>Device Public IP</b> is populated with the value of the <i>x-forwarded-for</i> message header, if present.
Public Key Certificate splunk_dev	public_key_cert	<a href="#">Public Key Certificate</a>	<a href="#">Public Key Certificate Lifecycle Event</a>	The Public Key Certificate used to prove the ownership of a public key.
Public Network splunk	is_public	Boolean	<a href="#">Network Object</a>	The indication of whether the network interface is a public IP address.
Punctuation Pattern splunk	punct	String	<a href="#">Splunk Fields Object</a>	The punctuation pattern that is extracted from an event. The punctuation pattern is unique to types of events.
Quarantine UID	quarantine_uid	String	<a href="#">Email Delivery Alert Event</a> , <a href="#">Email File Alert Event</a> , <a href="#">Email URL Alert Event</a> , <a href="#">Endpoint File Alert Event</a> , <a href="#">Endpoint Module Alert Event</a> , <a href="#">Endpoint Process Alert Event</a>	The unique identifier of the item that was quarantined or restored from quarantine.
Query Time	query_time	Timestamp	<a href="#">Endpoint DNS Activity Event</a> , <a href="#">Endpoint DNS Alert Event</a> , <a href="#">Network DNS Activity Event</a> , <a href="#">Network DNS Alert Event</a>	The Domain Name System (DNS) query time.
Raw Data	raw_data	String	<a href="#">Base Event</a>	The event data as received from the event source.
Raw Header splunk_dev	raw_header	String	<a href="#">Email Authentication Object</a>	The email authentication header.



Recovery Key UID splunk_dev	recovery_key_uid	String	<a href="#">BitLocker Event</a>	The unique identifier of the recovery key of the volume.
Reference Event Code	ref_event_code	String	<a href="#">Account Change Audit Event</a> , <a href="#">Admin Group Info Event</a> , <a href="#">Application Lifecycle Event</a> , <a href="#">Application Log Event</a> , <a href="#">Authentication Audit Event</a> , <a href="#">Authorization Audit Event</a> , <a href="#">BitLocker Event</a> , <a href="#">CPU Usage Event</a> , <a href="#">Clipboard Content Protection Event</a> , <a href="#">Command Activity Event</a> , <a href="#">Compliance Event</a> , <a href="#">Compliance Scan Event</a> , <a href="#">Email Content Protection Event</a> , <a href="#">Email Delivery Activity Event</a> , <a href="#">Email Delivery Alert Event</a> , <a href="#">Email File Activity Event</a> , <a href="#">Email File Alert Event</a> , <a href="#">Email URL Activity Event</a> , <a href="#">Email URL Alert Event</a> , <a href="#">Endpoint Authentication Alert Event</a> , <a href="#">Endpoint Boot Record Alert Event</a> , <a href="#">Endpoint DNS Activity Event</a> , <a href="#">Endpoint DNS Alert Event</a> , <a href="#">Endpoint File Access Activity Event</a> , <a href="#">Endpoint File Activity Event</a> , <a href="#">Endpoint File Alert Event</a> , <a href="#">Endpoint Folder Activity Event</a> , <a href="#">Endpoint HTTP Activity Event</a> , <a href="#">Endpoint HTTP Alert Event</a> , <a href="#">Endpoint Kernel Activity Event</a> , <a href="#">Endpoint Kernel Alert Event</a> , <a href="#">Endpoint Memory Activity Event</a> , <a href="#">Endpoint Memory Alert Event</a> , <a href="#">Endpoint Module Activity Event</a> , <a href="#">Endpoint Module Alert Event</a> , <a href="#">Endpoint Network Activity Event</a> , <a href="#">Endpoint Network Alert Event</a> , <a href="#">Endpoint Peripheral Activity Event</a> , <a href="#">Endpoint Peripheral Device Alert Event</a> , <a href="#">Endpoint Process Activity Event</a> , <a href="#">Endpoint Process Alert Event</a> , <a href="#">Endpoint Registry Key Activity Event</a> , <a href="#">Endpoint Registry Key Alert Event</a> , <a href="#">Endpoint Registry Value Activity Event</a> , <a href="#">Endpoint Registry Value Alert Event</a> , <a href="#">Endpoint Resource Activity Event</a> , <a href="#">Endpoint Scheduled Job Activity Event</a> , <a href="#">Entity Audit Event</a> , <a href="#">File Content Protection Event</a> , <a href="#">File Info Event</a> , <a href="#">File Remediation Event</a> , <a href="#">Folder Info Event</a> , <a href="#">Folder Remediation Event</a> , <a href="#">Information Protection Event</a> , <a href="#">Instant Message Content Protection Event</a> , <a href="#">Job Info Event</a> , <a href="#">Job Remediation Event</a> , <a href="#">Kernel Object Info Event</a> , <a href="#">Kernel Remediation Event</a> , <a href="#">License Count Event</a> , <a href="#">License Lifecycle Event</a> , <a href="#">Memory Usage Event</a> , <a href="#">Module Info Event</a> , <a href="#">Module Remediation Event</a> , <a href="#">Network Activity Event</a> , <a href="#">Network Alert Event</a> , <a href="#">Network Connection Info Event</a> , <a href="#">Network DNS Activity Event</a> , <a href="#">Network DNS Alert Event</a> , <a href="#">Network HTTP Activity Event</a> , <a href="#">Network HTTP Alert Event</a> , <a href="#">Network Policy</a>	The event code/ID, as defined by the event source. It is used to identify the type of event. For example, the Windows event Code or ID.

			<a href="#">Violation Event</a> , <a href="#">Network Remediation Event</a> , <a href="#">Networks Info Event</a> , <a href="#">Peripheral Device Info Event</a> , <a href="#">Policy Change Event</a> , <a href="#">Policy Override Audit Event</a> , <a href="#">Prefetch Info Event</a> , <a href="#">Print/FAX Content Protection Event</a> , <a href="#">Process Info Event</a> , <a href="#">Process Remediation Event</a> , <a href="#">Public Key Certificate Lifecycle Event</a> , <a href="#">Registration Event</a> , <a href="#">Registry Key Info Event</a> , <a href="#">Registry Key Remediation Event</a> , <a href="#">Registry Value Info Event</a> , <a href="#">Registry Value Remediation Event</a> , <a href="#">Scan Event</a> , <a href="#">Service Info Event</a> , <a href="#">Service Remediation Event</a> , <a href="#">Startup Application Info Event</a> , <a href="#">Startup Application Remediation Event</a> , <a href="#">Status Event</a> , <a href="#">Throughput Event</a> , <a href="#">Unscannable File Event</a> , <a href="#">Unsuccessful Discovery Event</a> , <a href="#">Unsuccessful Remediation Event</a> , <a href="#">Update Event</a> , <a href="#">Update Available Event</a> , <a href="#">User Info Event</a> , <a href="#">User Session Info Event</a> , <a href="#">User Session Remediation Event</a> , <a href="#">Windows Event Event</a>	
Reference Event ID	ref_event_uid	String	<a href="#">Account Change Audit Event</a> , <a href="#">Admin Group Info Event</a> , <a href="#">Application Lifecycle Event</a> , <a href="#">Application Log Event</a> , <a href="#">Authentication Audit Event</a> , <a href="#">Authorization Audit Event</a> , <a href="#">BitLocker Event</a> , <a href="#">CPU Usage Event</a> , <a href="#">Clipboard Content Protection Event</a> , <a href="#">Command Activity Event</a> , <a href="#">Compliance Event</a> , <a href="#">Compliance Scan Event</a> , <a href="#">Email Content Protection Event</a> , <a href="#">Email Delivery Activity Event</a> , <a href="#">Email Delivery Alert Event</a> , <a href="#">Email File Activity Event</a> , <a href="#">Email File Alert Event</a> , <a href="#">Email URL Activity Event</a> , <a href="#">Email URL Alert Event</a> , <a href="#">Endpoint Authentication Alert Event</a> , <a href="#">Endpoint Boot Record Alert Event</a> , <a href="#">Endpoint DNS Activity Event</a> , <a href="#">Endpoint DNS Alert Event</a> , <a href="#">Endpoint File Access Activity Event</a> , <a href="#">Endpoint File Activity Event</a> , <a href="#">Endpoint File Alert Event</a> , <a href="#">Endpoint Folder Activity Event</a> , <a href="#">Endpoint HTTP Activity Event</a> , <a href="#">Endpoint HTTP Alert Event</a> , <a href="#">Endpoint Kernel Activity Event</a> , <a href="#">Endpoint Kernel Alert Event</a> , <a href="#">Endpoint Memory Activity Event</a> , <a href="#">Endpoint Memory Alert Event</a> , <a href="#">Endpoint Module Activity Event</a> , <a href="#">Endpoint Module Alert Event</a> , <a href="#">Endpoint Network Activity Event</a> , <a href="#">Endpoint Network Alert Event</a> , <a href="#">Endpoint Peripheral Activity Event</a> , <a href="#">Endpoint Peripheral Device Alert Event</a> , <a href="#">Endpoint Process Activity Event</a> , <a href="#">Endpoint Process Alert Event</a> , <a href="#">Endpoint Registry Key Activity Event</a> , <a href="#">Endpoint Registry Key Alert Event</a> , <a href="#">Endpoint Registry Value Activity Event</a> , <a href="#">Endpoint Registry</a>	The event instance identifier, as defined by the event source. It is the index of the event in an external event log. For example, the Windows EventRecordID.

			<a href="#">Value Alert Event</a> , <a href="#">Endpoint Resource Activity Event</a> , <a href="#">Endpoint Scheduled Job Activity Event</a> , <a href="#">Entity Audit Event</a> , <a href="#">File Content Protection Event</a> , <a href="#">File Info Event</a> , <a href="#">File Remediation Event</a> , <a href="#">Folder Info Event</a> , <a href="#">Folder Remediation Event</a> , <a href="#">Incident Associate Event</a> , <a href="#">Information Protection Event</a> , <a href="#">Instant Message Content Protection Event</a> , <a href="#">Job Info Event</a> , <a href="#">Job Remediation Event</a> , <a href="#">Kernel Object Info Event</a> , <a href="#">Kernel Remediation Event</a> , <a href="#">License Count Event</a> , <a href="#">License Lifecycle Event</a> , <a href="#">Memory Usage Event</a> , <a href="#">Module Info Event</a> , <a href="#">Module Remediation Event</a> , <a href="#">Network Activity Event</a> , <a href="#">Network Alert Event</a> , <a href="#">Network Connection Info Event</a> , <a href="#">Network DNS Activity Event</a> , <a href="#">Network DNS Alert Event</a> , <a href="#">Network HTTP Activity Event</a> , <a href="#">Network HTTP Alert Event</a> , <a href="#">Network Policy Violation Event</a> , <a href="#">Network Remediation Event</a> , <a href="#">Networks Info Event</a> , <a href="#">Peripheral Device Info Event</a> , <a href="#">Policy Change Event</a> , <a href="#">Policy Override Audit Event</a> , <a href="#">Prefetch Info Event</a> , <a href="#">Print/FAX Content Protection Event</a> , <a href="#">Process Info Event</a> , <a href="#">Process Remediation Event</a> , <a href="#">Public Key Certificate Lifecycle Event</a> , <a href="#">Registration Event</a> , <a href="#">Registry Key Info Event</a> , <a href="#">Registry Key Remediation Event</a> , <a href="#">Registry Value Info Event</a> , <a href="#">Registry Value Remediation Event</a> , <a href="#">Scan Event</a> , <a href="#">Service Info Event</a> , <a href="#">Service Remediation Event</a> , <a href="#">Startup Application Info Event</a> , <a href="#">Startup Application Remediation Event</a> , <a href="#">Status Event</a> , <a href="#">Throughput Event</a> , <a href="#">Unscannable File Event</a> , <a href="#">Unsuccessful Discovery Event</a> , <a href="#">Unsuccessful Remediation Event</a> , <a href="#">Update Event</a> , <a href="#">Update Available Event</a> , <a href="#">User Info Event</a> , <a href="#">User Session Info Event</a> , <a href="#">User Session Remediation Event</a> , <a href="#">Windows Event Event</a>	
			<a href="#">Finding Object</a>	
Reference Event Name	ref_event_name	String	<a href="#">Account Change Audit Event</a> , <a href="#">Admin Group Info Event</a> , <a href="#">Application Lifecycle Event</a> , <a href="#">Application Log Event</a> , <a href="#">Authentication Audit Event</a> , <a href="#">Authorization Audit Event</a> , <a href="#">BitLocker Event</a> , <a href="#">CPU Usage Event</a> , <a href="#">Clipboard Content Protection Event</a> , <a href="#">Command Activity Event</a> , <a href="#">Compliance Event</a> , <a href="#">Compliance Scan Event</a> , <a href="#">Email Content Protection Event</a> , <a href="#">Email Delivery Activity Event</a> , <a href="#">Email Delivery Alert Event</a> , <a href="#">Email File Activity Event</a> , <a href="#">Email File Alert Event</a> , <a href="#">Email URL Activity Event</a> , <a href="#">Email URL</a>	The event name, as defined by the event source.

[Alert Event](#), [Endpoint Authentication Alert Event](#), [Endpoint Boot Record Alert Event](#), [Endpoint DNS Activity Event](#), [Endpoint DNS Alert Event](#), [Endpoint File Access Activity Event](#), [Endpoint File Activity Event](#), [Endpoint File Alert Event](#), [Endpoint Folder Activity Event](#), [Endpoint HTTP Activity Event](#), [Endpoint HTTP Alert Event](#), [Endpoint Kernel Activity Event](#), [Endpoint Kernel Alert Event](#), [Endpoint Memory Activity Event](#), [Endpoint Memory Alert Event](#), [Endpoint Module Activity Event](#), [Endpoint Module Alert Event](#), [Endpoint Network Activity Event](#), [Endpoint Network Alert Event](#), [Endpoint Peripheral Activity Event](#), [Endpoint Peripheral Device Alert Event](#), [Endpoint Process Activity Event](#), [Endpoint Process Alert Event](#), [Endpoint Registry Key Activity Event](#), [Endpoint Registry Key Alert Event](#), [Endpoint Registry Value Activity Event](#), [Endpoint Registry Value Alert Event](#), [Endpoint Resource Activity Event](#), [Endpoint Scheduled Job Activity Event](#), [Entity Audit Event](#), [File Content Protection Event](#), [File Info Event](#), [File Remediation Event](#), [Folder Info Event](#), [Folder Remediation Event](#), [Information Protection Event](#), [Instant Message Content Protection Event](#), [Job Info Event](#), [Job Remediation Event](#), [Kernel Object Info Event](#), [Kernel Remediation Event](#), [License Count Event](#), [License Lifecycle Event](#), [Memory Usage Event](#), [Module Info Event](#), [Module Remediation Event](#), [Network Activity Event](#), [Network Alert Event](#), [Network Connection Info Event](#), [Network DNS Activity Event](#), [Network DNS Alert Event](#), [Network HTTP Activity Event](#), [Network HTTP Alert Event](#), [Network Policy Violation Event](#), [Network Remediation Event](#), [Networks Info Event](#), [Peripheral Device Info Event](#), [Policy Change Event](#), [Policy Override Audit Event](#), [Prefetch Info Event](#), [Print/FAX Content Protection Event](#), [Process Info Event](#), [Process Remediation Event](#), [Public Key Certificate Lifecycle Event](#), [Registration Event](#), [Registry Key Info Event](#), [Registry Key Remediation Event](#), [Registry Value Info Event](#), [Registry Value Remediation Event](#), [Scan Event](#), [Service Info Event](#), [Service Remediation Event](#), [Startup Application Info Event](#), [Startup Application Remediation Event](#), [Status Event](#), [Throughput Event](#), [Unscannable File Event](#), [Unsuccessful Discovery Event](#), [Unsuccessful](#)

			<a href="#">Remediation Event</a> , <a href="#">Update Event</a> , <a href="#">Update Available Event</a> , <a href="#">User Info Event</a> , <a href="#">User Session Info Event</a> , <a href="#">User Session Remediation Event</a> , <a href="#">Windows Event Event</a>	
Reference UID	ref_uid	String	<a href="#">Device Object</a> , <a href="#">Device Entity Object</a> , <a href="#">Extended User Object</a> , <a href="#">User Entity Object</a>	The reference to a unique identifier, managed by an external system.
Region	region	String	<a href="#">Cloud Object</a> , <a href="#">Geo Location Object</a> , <a href="#">Virtual Machine Object</a>	The name or the code of a region. See specific usage.
Registry Key	reg_key	<a href="#">Registry Key</a>	<a href="#">Endpoint Registry Key Activity Event</a> , <a href="#">Endpoint Registry Key Alert Event</a> , <a href="#">Registry Key Info Event</a> , <a href="#">Registry Key Remediation Event</a>	The registry key.
Registry Key Result	reg_key_result	<a href="#">Registry Key</a>	<a href="#">Endpoint Registry Key Activity Event</a> , <a href="#">Endpoint Registry Key Alert Event</a>	The result of the registry key change. It should contain the new values of the changed attributes.
Registry Value	reg_value	<a href="#">Registry Value</a>	<a href="#">Endpoint Registry Value Activity Event</a> , <a href="#">Endpoint Registry Value Alert Event</a> , <a href="#">Registry Value Info Event</a> , <a href="#">Registry Value Remediation Event</a>	The registry value.
Registry Value Result	reg_value_result	<a href="#">Registry Value</a>	<a href="#">Endpoint Registry Value Activity Event</a> , <a href="#">Endpoint Registry Value Alert Event</a>	The result of the registry value change. It should contain the new values of the changed attributes.
Remote	is_remote	Boolean	<a href="#">Authentication Audit Event</a> , <a href="#">Endpoint Authentication Alert Event</a> , <a href="#">User Session Info Event</a>	The indication of whether the session is remote.
Reply To <small>splunk_dev</small>	reply_to	Email Address	<a href="#">Email Object</a>	The email header Reply-To values, as defined by RFC 5322.
Reputation Score	rep_score	Integer	<a href="#">Network Information Object</a> , <a href="#">Uniform Resource Locator (URL) Object</a>	The original reputation score as reported by the event source.
Reputation Score ID	rep_score_id	Integer	<a href="#">Network Information Object</a> , <a href="#">Uniform Resource Locator (URL) Object</a>	The normalized reputation score identifier.
Request Headers	request_headers	<a href="#">HTTP Header</a>		The additional information associated with and the HTTP request.
Request Object <small>splunk_dev</small>	request_obj	JSON	<a href="#">Unsuccessful Discovery Event</a> , <a href="#">Unsuccessful Remediation Event</a>	An object describing the request.
Requested Permissions	requested_permissions	Integer	<a href="#">Endpoint Memory Activity Event</a> , <a href="#">Endpoint Memory Alert Event</a> , <a href="#">Endpoint Process Activity Event</a> , <a href="#">Endpoint Process Alert Event</a>	The permissions mask that were requested by the process.

Resolutions splunk_dev	num_resolutions	Integer	<a href="#">Scan Event</a>	The number of items that were resolved.
Resource	resource	<a href="#">Resource</a>	<a href="#">Endpoint Resource Activity Event</a>	The target resource.
Resource ID	resource_uid	String	<a href="#">Cloud Object</a>	The unique identifier of a cloud resource. For example, S3 Bucket name, EC2 Instance Id.
Resource Type	resource_type	String	<a href="#">Uniform Resource Locator (URL) Object</a>	The context in which a resource was retrieved in a web request.
Response Action splunk_dev	response_action	String	<a href="#">Clipboard Content Protection Event</a> , <a href="#">Email Content Protection Event</a> , <a href="#">File Content Protection Event</a> , <a href="#">Information Protection Event</a> , <a href="#">Instant Message Content Protection Event</a> , <a href="#">Print/FAX Content Protection Event</a>	The information protection response action taken.
Response Code	rcode	Integer	<a href="#">Endpoint DNS Activity Event</a> , <a href="#">Endpoint DNS Alert Event</a> , <a href="#">Network DNS Activity Event</a> , <a href="#">Network DNS Alert Event</a>	The DNS server response code. See <a href="#">RFC-6895</a> .
Response Code	code	Integer	<a href="#">HTTP Response Object</a>	The numeric response sent to a HTTP request.
Response Headers	response_headers	<a href="#">HTTP Header</a>		The additional information associated with and the HTTP response.
Response Length	length	Integer	<a href="#">HTTP Response Object</a>	The HTTP response length, in number of bytes.
Response Time	response_time	Timestamp	<a href="#">Endpoint DNS Activity Event</a> , <a href="#">Endpoint DNS Alert Event</a> , <a href="#">Network DNS Activity Event</a> , <a href="#">Network DNS Alert Event</a>	The Domain Name System (DNS) response time.
Risk	risk	Float	<a href="#">Common Vulnerability Scoring System V2 Object</a>	The Common Vulnerability Scoring System (CVSS) calculated risk.
Risk Level	risk_level	String	<a href="#">Device Object</a> , <a href="#">Extended User Object</a> , <a href="#">Finding Object</a>	The normalized risk level.
Risk Level ID	risk_level_id	Integer	<a href="#">Device Object</a> , <a href="#">Extended User Object</a> , <a href="#">Finding Object</a>	The normalized risk level id.
Risk Score	risk_score	Integer	<a href="#">Device Object</a> , <a href="#">Extended User Object</a> , <a href="#">Finding Object</a>	The original risk score as reported by the event source.
Role	roles	String	<a href="#">Observable Object</a>	The role names of the observable.
Role IDs	role_ids	Integer Array	<a href="#">Observable Object</a>	The role identifiers that classify the observable.

Rule	rule	<a href="#">Rule</a>	<a href="#">Compliance Event</a> , <a href="#">Finding Report Event</a> , <a href="#">Incident Closure Event</a> , <a href="#">Incident Creation Event</a> , <a href="#">Incident Update Event</a> , <a href="#">Network Alert Event</a> , <a href="#">Network DNS Alert Event</a> , <a href="#">Network HTTP Alert Event</a>	The rules that reported the events.
Rules <small>splunk_dev</small>	rules	<a href="#">Rule</a> Array	<a href="#">Policy Object</a>	The additional rules that are associated with the policy.
Run Count <small>splunk_dev</small>	run_count	Integer	<a href="#">Prefetch Info Event</a>	The prefetch file run count.
Run State	run_state	String	<a href="#">Job Object</a> , <a href="#">OS Service Object</a>	The state of the job or service. See specific usage.
Run State ID	run_state_id	Integer	<a href="#">Job Object</a> , <a href="#">OS Service Object</a>	The state of the job or service. See specific usage.
Run-As User	run_as	<a href="#">User</a>	<a href="#">Process Object</a>	The user account the process is running as.
Runtime	runtime	String	<a href="#">Container Object</a>	The runtime managing this container.
SHA-1	sha1	File Hash	<a href="#">File Object</a>	The SHA-1 checksum of the file content.
SHA-256	sha2	File Hash	<a href="#">File Object</a>	The SHA-256 checksum of the file content.
SMTP Banner <small>splunk_dev</small>	banner	String	<a href="#">Email Delivery Activity Event</a> , <a href="#">Email Delivery Alert Event</a>	The initial SMTP connection response that a messaging server receives after it connects to a email server.
SMTP From <small>splunk_dev</small>	smtp_from	Email Address	<a href="#">Email Object</a>	The value of the SMTP MAIL FROM command.
SMTP Hello <small>splunk_dev</small>	smtp_hello	String	<a href="#">Email Object</a>	The value of the SMTP HELO or EHLO command.
SMTP TLS <small>splunk_dev</small>	smtp_tls	<a href="#">SMTP Transport Layer Security</a>	<a href="#">Email Object</a>	The SMTP Transport Layer Security (TLS) attributes.
SMTP TLS Policy <small>splunk_dev</small>	policy_id	Integer	<a href="#">SMTP Transport Layer Security Object</a>	The SMTP Transport Layer Security (TLS) policy.
SMTP To <small>splunk_dev</small>	smtp_to	Email Address Array	<a href="#">Email Object</a>	The value of the SMTP envelope RCPT TO command.

SPF Status splunk_dev	spf	String	<a href="#">Email Authentication Object</a>	The Sender Policy Framework (SPF) status of the email.
SSID	ssid	String	<a href="#">Network Information Object</a>	The name of the wireless network, or Service Set Identifier (SSID).
Sandbox	sandbox	String	<a href="#">Process Object</a>	The name of the containment jail (i.e., sandbox). For example, hardened_ps, high_security_ps, oracle_ps, netsvcs_ps, or default_ps.
Scan Name splunk_dev	scan_name	String	<a href="#">File Content Protection Event</a> , <a href="#">Unscannable File Event</a>	The administrator-supplied or application-generated name of the scan. For example: <ul style="list-style-type: none"> <li>• "Home office weekly user database scan"</li> <li>• "Scan folders for viruses"</li> <li>• "Full system virus scan"</li> </ul>
Scan Type splunk_dev	scan_type	String	<a href="#">File Content Protection Event</a>	The type of scan.
Scan UID splunk_dev	scan_uid	String	<a href="#">Admin Group Info Event</a> , <a href="#">Compliance Event</a> , <a href="#">File Content Protection Event</a> , <a href="#">File Info Event</a> , <a href="#">File Remediation Event</a> , <a href="#">Folder Info Event</a> , <a href="#">Folder Remediation Event</a> , <a href="#">Job Info Event</a> , <a href="#">Job Remediation Event</a> , <a href="#">Kernel Object Info Event</a> , <a href="#">Kernel Remediation Event</a> , <a href="#">Module Info Event</a> , <a href="#">Module Remediation Event</a> , <a href="#">Network Connection Info Event</a> , <a href="#">Network Remediation Event</a> , <a href="#">Networks Info Event</a> , <a href="#">Peripheral Device Info Event</a> , <a href="#">Prefetch Info Event</a> , <a href="#">Process Info Event</a> , <a href="#">Process Remediation Event</a> , <a href="#">Registry Key Info Event</a> , <a href="#">Registry Key Remediation Event</a> , <a href="#">Registry Value Info Event</a> , <a href="#">Registry Value Remediation Event</a> , <a href="#">Service Info Event</a> , <a href="#">Service Remediation Event</a> , <a href="#">Startup Application Info Event</a> , <a href="#">Startup Application Remediation Event</a> , <a href="#">Unscannable File Event</a> , <a href="#">Unsuccessful Discovery Event</a> , <a href="#">Unsuccessful Remediation Event</a> , <a href="#">User Info Event</a> , <a href="#">User Session Info Event</a> , <a href="#">User Session Remediation Event</a>	The unique identifier of a scan job.
Scanned Files splunk_dev	num_files	Integer	<a href="#">Scan Event</a>	The number of files scanned.
Scanned Folders splunk_dev	num_folders	Integer	<a href="#">Scan Event</a>	The number of folders scanned.
Scanned Network Items splunk_dev	num_network	Integer	<a href="#">Scan Event</a>	The number of network items scanned.



Scanned Processes <small>splunk_dev</small>	num_processes	Integer	<a href="#">Scan Event</a>	The number of processes scanned.
Scanned Registry Items <small>splunk_dev</small>	num_registry	Integer	<a href="#">Scan Event</a>	The number of registry items scanned.
Schedule UID <small>splunk_dev</small>	schedule_uid	String	<a href="#">Compliance Scan Event</a> , <a href="#">Scan Event</a>	The unique identifier of the schedule associated with a scan job.
Scheme	scheme	String	<a href="#">Uniform Resource Locator (URL) Object</a>	The scheme portion of the URL. For example: <a href="#">http</a> , <a href="#">https</a> , <a href="#">ftp</a> , or <a href="#">sftp</a> .
Seats <small>splunk_dev</small>	seats	Integer	<a href="#">License Information Object</a>	The number of seats.
Security Descriptor	security_descriptor	String	<a href="#">File Object</a> , <a href="#">Registry Key Object</a>	The object security descriptor.
Sender Email <small>splunk_dev</small>	sender_email	Email Address	<a href="#">File Content Protection Event</a>	The email address of the sender.
Sender Host Name <small>splunk_dev</small>	receiver_hostname	Hostname	<a href="#">Email Delivery Activity Event</a> , <a href="#">Email Delivery Alert Event</a>	The host name of the receiving email server.
Sender Host Name <small>splunk_dev</small>	sender_hostname	Hostname	<a href="#">Email Delivery Activity Event</a> , <a href="#">Email Delivery Alert Event</a>	The host name of the sending email server.
Sender IP Address <small>splunk_dev</small>	sender_ip	IP Address	<a href="#">Email Delivery Activity Event</a> , <a href="#">Email Delivery Alert Event</a>	The IP address of the sending email server, in either IPv4 or IPv6 format.
Sender IP Address <small>splunk_dev</small>	receiver_ip	IP Address	<a href="#">Email Delivery Activity Event</a> , <a href="#">Email Delivery Alert Event</a>	The IP address of the receiving email server, in either IPv4 or IPv6 format.
Sequence Number	sequence	Integer	<a href="#">Metadata Object</a>	Sequence number of the event. The sequence number is a value available in some events, to make the exact ordering of events unambiguous, regardless of the event time precision.
Serial Number	serial	String	<a href="#">Peripheral Device Object</a> , <a href="#">Public Key Certificate Object</a>	The serial number that pertains to the object. See specific usage.
Server Cipher Suites	server_ciphers	String Array	<a href="#">SMTP Transport Layer Security Object</a> , <a href="#">Transport Layer Security (TLS) Object</a>	The server cipher suites that were exchanged during the TLS handshake negotiation.
Service	service	<a href="#">Cloud Service</a>	<a href="#">Cloud Object</a>	The cloud service that pertains to the event.
Service Name	svc_name	String	<a href="#">Network Endpoint Object</a>	The service name in service-to-service connections. For example, AWS VPC logs the <code>pkt-src-aws-service</code> and <code>pkt-dst-aws-service</code> fields identify the connection is

				coming from or going to an AWS service.
Session	session	<a href="#">Session</a>		The session information.
Session UID	session_uid	String	<a href="#">Authentication Audit Event</a> , <a href="#">Authorization Audit Event</a> , <a href="#">Endpoint Authentication Alert Event</a> , <a href="#">Policy Override Audit Event</a> , <a href="#">User Session Info Event</a> , <a href="#">User Session Remediation Event</a>  <a href="#">Extended User Object</a> , <a href="#">User Object</a>	The unique ID of the user session, as reported by the OS.
Severity	severity	String	<a href="#">Account Change Audit Event</a> , <a href="#">Admin Group Info Event</a> , <a href="#">Application Lifecycle Event</a> , <a href="#">Application Log Event</a> , <a href="#">Authentication Audit Event</a> , <a href="#">Authorization Audit Event</a> , <a href="#">BitLocker Event</a> , <a href="#">CPU Usage Event</a> , <a href="#">Clipboard Content Protection Event</a> , <a href="#">Command Activity Event</a> , <a href="#">Compliance Event</a> , <a href="#">Compliance Scan Event</a> , <a href="#">Email Content Protection Event</a> , <a href="#">Email Delivery Activity Event</a> , <a href="#">Email Delivery Alert Event</a> , <a href="#">Email File Activity Event</a> , <a href="#">Email File Alert Event</a> , <a href="#">Email URL Activity Event</a> , <a href="#">Email URL Alert Event</a> , <a href="#">Endpoint Authentication Alert Event</a> , <a href="#">Endpoint Boot Record Alert Event</a> , <a href="#">Endpoint DNS Activity Event</a> , <a href="#">Endpoint DNS Alert Event</a> , <a href="#">Endpoint File Access Activity Event</a> , <a href="#">Endpoint File Activity Event</a> , <a href="#">Endpoint File Alert Event</a> , <a href="#">Endpoint Folder Activity Event</a> , <a href="#">Endpoint HTTP Activity Event</a> , <a href="#">Endpoint HTTP Alert Event</a> , <a href="#">Endpoint Kernel Activity Event</a> , <a href="#">Endpoint Kernel Alert Event</a> , <a href="#">Endpoint Memory Activity Event</a> , <a href="#">Endpoint Memory Alert Event</a> , <a href="#">Endpoint Module Activity Event</a> , <a href="#">Endpoint Module Alert Event</a> , <a href="#">Endpoint Network Activity Event</a> , <a href="#">Endpoint Network Alert Event</a> , <a href="#">Endpoint Peripheral Activity Event</a> , <a href="#">Endpoint Peripheral Device Alert Event</a> , <a href="#">Endpoint Process Activity Event</a> , <a href="#">Endpoint Process Alert Event</a> , <a href="#">Endpoint Registry Key Activity Event</a> , <a href="#">Endpoint Registry Key Alert Event</a> , <a href="#">Endpoint Registry Value Activity Event</a> , <a href="#">Endpoint Registry Value Alert Event</a> , <a href="#">Endpoint Resource Activity Event</a> , <a href="#">Endpoint Scheduled Job Activity Event</a> , <a href="#">Entity Audit Event</a> , <a href="#">File Content Protection Event</a> , <a href="#">File Info Event</a> , <a href="#">File Remediation Event</a> , <a href="#">Folder Info Event</a> , <a href="#">Folder Remediation Event</a> , <a href="#">Information Protection Event</a> , <a href="#">Instant Message Content Protection Event</a> , <a href="#">Job Info Event</a> , <a href="#">Job Remediation Event</a> , <a href="#">Kernel Object Info Event</a> , <a href="#">Kernel Remediation Event</a> , <a href="#">License</a>	<p>The original event severity, as defined by the event source.</p> <p>The severity is a measurement the effort and expense required to manage and resolve an event or incident.</p>

			<a href="#">Count Event</a> , <a href="#">License Lifecycle Event</a> , <a href="#">Memory Usage Event</a> , <a href="#">Module Info Event</a> , <a href="#">Module Remediation Event</a> , <a href="#">Network Activity Event</a> , <a href="#">Network Alert Event</a> , <a href="#">Network Connection Info Event</a> , <a href="#">Network DNS Activity Event</a> , <a href="#">Network DNS Alert Event</a> , <a href="#">Network HTTP Activity Event</a> , <a href="#">Network HTTP Alert Event</a> , <a href="#">Network Policy Violation Event</a> , <a href="#">Network Remediation Event</a> , <a href="#">Networks Info Event</a> , <a href="#">Peripheral Device Info Event</a> , <a href="#">Policy Change Event</a> , <a href="#">Policy Override Audit Event</a> , <a href="#">Prefetch Info Event</a> , <a href="#">Print/FAX Content Protection Event</a> , <a href="#">Process Info Event</a> , <a href="#">Process Remediation Event</a> , <a href="#">Public Key Certificate Lifecycle Event</a> , <a href="#">Registration Event</a> , <a href="#">Registry Key Info Event</a> , <a href="#">Registry Key Remediation Event</a> , <a href="#">Registry Value Info Event</a> , <a href="#">Registry Value Remediation Event</a> , <a href="#">Scan Event</a> , <a href="#">Service Info Event</a> , <a href="#">Service Remediation Event</a> , <a href="#">Startup Application Info Event</a> , <a href="#">Startup Application Remediation Event</a> , <a href="#">Status Event</a> , <a href="#">Throughput Event</a> , <a href="#">Unscannable File Event</a> , <a href="#">Unsuccessful Discovery Event</a> , <a href="#">Unsuccessful Remediation Event</a> , <a href="#">Update Event</a> , <a href="#">Update Available Event</a> , <a href="#">User Info Event</a> , <a href="#">User Session Info Event</a> , <a href="#">User Session Remediation Event</a> , <a href="#">Windows Event Event</a>	
Severity ID	severity_id	Integer	<a href="#">Account Change Audit Event</a> , <a href="#">Admin Group Info Event</a> , <a href="#">Application Lifecycle Event</a> , <a href="#">Application Log Event</a> , <a href="#">Authentication Audit Event</a> , <a href="#">Authorization Audit Event</a> , <a href="#">BitLocker Event</a> , <a href="#">CPU Usage Event</a> , <a href="#">Clipboard Content Protection Event</a> , <a href="#">Command Activity Event</a> , <a href="#">Compliance Event</a> , <a href="#">Compliance Scan Event</a> , <a href="#">Email Content Protection Event</a> , <a href="#">Email Delivery Activity Event</a> , <a href="#">Email Delivery Alert Event</a> , <a href="#">Email File Activity Event</a> , <a href="#">Email File Alert Event</a> , <a href="#">Email URL Activity Event</a> , <a href="#">Email URL Alert Event</a> , <a href="#">Endpoint Authentication Alert Event</a> , <a href="#">Endpoint Boot Record Alert Event</a> , <a href="#">Endpoint DNS Activity Event</a> , <a href="#">Endpoint DNS Alert Event</a> , <a href="#">Endpoint File Access Activity Event</a> , <a href="#">Endpoint File Activity Event</a> , <a href="#">Endpoint File Alert Event</a> , <a href="#">Endpoint Folder Activity Event</a> , <a href="#">Endpoint HTTP Activity Event</a> , <a href="#">Endpoint HTTP Alert Event</a> , <a href="#">Endpoint Kernel Activity Event</a> , <a href="#">Endpoint Kernel Alert Event</a> , <a href="#">Endpoint Memory Activity Event</a> , <a href="#">Endpoint Memory Alert Event</a> , <a href="#">Endpoint Module Activity Event</a> , <a href="#">Endpoint Module Alert Event</a> , <a href="#">Endpoint </a>	<p>The normalized event severity.</p> <p>The normalized severity is a measurement the effort and expense required to manage and resolve an event or incident. Smaller numerical values represent lower impact events, and larger numerical values represent higher impact events.</p>

			<a href="#">Network Activity Event</a> , <a href="#">Endpoint Network Alert Event</a> , <a href="#">Endpoint Peripheral Activity Event</a> , <a href="#">Endpoint Peripheral Device Alert Event</a> , <a href="#">Endpoint Process Activity Event</a> , <a href="#">Endpoint Process Alert Event</a> , <a href="#">Endpoint Registry Key Activity Event</a> , <a href="#">Endpoint Registry Key Alert Event</a> , <a href="#">Endpoint Registry Value Activity Event</a> , <a href="#">Endpoint Registry Value Alert Event</a> , <a href="#">Endpoint Resource Activity Event</a> , <a href="#">Endpoint Scheduled Job Activity Event</a> , <a href="#">Entity Audit Event</a> , <a href="#">File Content Protection Event</a> , <a href="#">File Info Event</a> , <a href="#">File Remediation Event</a> , <a href="#">Folder Info Event</a> , <a href="#">Folder Remediation Event</a> , <a href="#">Information Protection Event</a> , <a href="#">Instant Message Content Protection Event</a> , <a href="#">Job Info Event</a> , <a href="#">Job Remediation Event</a> , <a href="#">Kernel Object Info Event</a> , <a href="#">Kernel Remediation Event</a> , <a href="#">License Count Event</a> , <a href="#">License Lifecycle Event</a> , <a href="#">Memory Usage Event</a> , <a href="#">Module Info Event</a> , <a href="#">Module Remediation Event</a> , <a href="#">Network Activity Event</a> , <a href="#">Network Alert Event</a> , <a href="#">Network Connection Info Event</a> , <a href="#">Network DNS Activity Event</a> , <a href="#">Network DNS Alert Event</a> , <a href="#">Network HTTP Activity Event</a> , <a href="#">Network HTTP Alert Event</a> , <a href="#">Network Policy Violation Event</a> , <a href="#">Network Remediation Event</a> , <a href="#">Networks Info Event</a> , <a href="#">Peripheral Device Info Event</a> , <a href="#">Policy Change Event</a> , <a href="#">Policy Override Audit Event</a> , <a href="#">Prefetch Info Event</a> , <a href="#">Print/FAX Content Protection Event</a> , <a href="#">Process Info Event</a> , <a href="#">Process Remediation Event</a> , <a href="#">Public Key Certificate Lifecycle Event</a> , <a href="#">Registration Event</a> , <a href="#">Registry Key Info Event</a> , <a href="#">Registry Key Remediation Event</a> , <a href="#">Registry Value Info Event</a> , <a href="#">Registry Value Remediation Event</a> , <a href="#">Scan Event</a> , <a href="#">Service Info Event</a> , <a href="#">Service Remediation Event</a> , <a href="#">Startup Application Info Event</a> , <a href="#">Startup Application Remediation Event</a> , <a href="#">Status Event</a> , <a href="#">Throughput Event</a> , <a href="#">Unscannable File Event</a> , <a href="#">Unsuccessful Discovery Event</a> , <a href="#">Unsuccessful Remediation Event</a> , <a href="#">Update Event</a> , <a href="#">Update Available Event</a> , <a href="#">User Info Event</a> , <a href="#">User Session Info Event</a> , <a href="#">User Session Remediation Event</a> , <a href="#">Windows Event Event</a>	
Shell	shell	String	<a href="#">Extended User Object</a>	The user's login shell.
Signature Serial Number	serial_number	String	<a href="#">Digital Signature Object</a>	The object serial number.
Size	size	Long	<a href="#">Endpoint Memory Activity Event</a> , <a href="#">Endpoint Memory Alert Event</a>	The size of data, in bytes.

			<a href="#">Email Object</a> , <a href="#">File Object</a>	
Skipped <small>splunk_dev</small>	num_skipped	Integer	<a href="#">Scan Event</a>	The number of skipped items.
Source Endpoint	src_endpoint	<a href="#">Network Endpoint</a>	<a href="#">Authentication Audit Event</a> , <a href="#">Endpoint Authentication Alert Event</a> , <a href="#">Endpoint DNS Activity Event</a> , <a href="#">Endpoint DNS Alert Event</a> , <a href="#">Endpoint File Access Activity Event</a> , <a href="#">Endpoint HTTP Activity Event</a> , <a href="#">Endpoint HTTP Alert Event</a> , <a href="#">Endpoint Network Activity Event</a> , <a href="#">Endpoint Network Alert Event</a> , <a href="#">Network Activity Event</a> , <a href="#">Network Alert Event</a> , <a href="#">Network DNS Activity Event</a> , <a href="#">Network DNS Alert Event</a> , <a href="#">Network HTTP Activity Event</a> , <a href="#">Network HTTP Alert Event</a>	The network source endpoint.
Source Incident UID <small>splunk</small>	ref_incident_uid	String	<a href="#">Incident Creation Event</a>	The unique incident identifier, as defined by the event source.
Source Type <small>splunk</small>	sourcetype	String	<a href="#">Splunk Fields Object</a>	The format of the data input from which the event originates, such as `access_combined` or `cisco_syslog`. The source type controls how the Splunk platform formats incoming data. [List of pretrained source types - Splunk Documentation] ( <a href="https://docs.splunk.com/Documentation/Splunk/8.2.3/Data/Listofpretrainedsourcetypes">https://docs.splunk.com/Documentation/Splunk/8.2.3/Data/Listofpretrainedsourcetypes</a> )
Source User	src_user	<a href="#">User</a>	<a href="#">Account Change Audit Event</a> , <a href="#">Authentication Audit Event</a> , <a href="#">Endpoint Authentication Alert Event</a> , <a href="#">Entity Audit Event</a>	The existing user from which an activity was initiated.
Splunk Server <small>splunk</small>	splunk_server	String	<a href="#">Splunk Fields Object</a>	The name of the Splunk server containing the event. Useful in a distributed Splunk environment.
Stack Trace <small>splunk_dev</small>	status_stack_trace	String	<a href="#">Application Log Event</a> , <a href="#">Status Event</a>	The list of calls that the application was making when an exception was thrown.
Start Time	start_time	Timestamp	<a href="#">Base Event</a> <a href="#">License Information Object</a> , <a href="#">User Entity Object</a>	The start time of a time period. See specific usage.
Start Type <small>splunk_dev</small>	start_type	String	<a href="#">OS Service Object</a> , <a href="#">Startup Application Object</a>	The start type of the service or startup application.
Start Type ID <small>splunk_dev</small>	start_type_id	Integer	<a href="#">OS Service Object</a> , <a href="#">Startup Application Object</a>	The start type ID of the service or startup application.

Startup Application splunk_dev	startup_app	<a href="#">Startup Application</a>	<a href="#">Startup Application Info Event</a> , <a href="#">Startup Application Remediation Event</a>	The startup application that pertains to the event.
State splunk	state	String	<a href="#">Incident Closure Event</a> , <a href="#">Incident Creation Event</a> , <a href="#">Incident Update Event</a>	The state of the event or object, as defined by the event source. See specific usage.
State ID splunk	state_id	Integer	<a href="#">Incident Closure Event</a> , <a href="#">Incident Creation Event</a> , <a href="#">Incident Update Event</a> , <a href="#">Network Connection Info Event</a>	The state ID of the event or object. See specific usage.
Status	status	String	<a href="#">Account Change Audit Event</a> , <a href="#">Admin Group Info Event</a> , <a href="#">Application Lifecycle Event</a> , <a href="#">Application Log Event</a> , <a href="#">Authentication Audit Event</a> , <a href="#">Authorization Audit Event</a> , <a href="#">BitLocker Event</a> , <a href="#">CPU Usage Event</a> , <a href="#">Clipboard Content Protection Event</a> , <a href="#">Command Activity Event</a> , <a href="#">Compliance Event</a> , <a href="#">Compliance Scan Event</a> , <a href="#">Email Content Protection Event</a> , <a href="#">Email Delivery Activity Event</a> , <a href="#">Email Delivery Alert Event</a> , <a href="#">Email File Activity Event</a> , <a href="#">Email File Alert Event</a> , <a href="#">Email URL Activity Event</a> , <a href="#">Email URL Alert Event</a> , <a href="#">Endpoint Authentication Alert Event</a> , <a href="#">Endpoint Boot Record Alert Event</a> , <a href="#">Endpoint DNS Activity Event</a> , <a href="#">Endpoint DNS Alert Event</a> , <a href="#">Endpoint File Access Activity Event</a> , <a href="#">Endpoint File Activity Event</a> , <a href="#">Endpoint File Alert Event</a> , <a href="#">Endpoint Folder Activity Event</a> , <a href="#">Endpoint HTTP Activity Event</a> , <a href="#">Endpoint HTTP Alert Event</a> , <a href="#">Endpoint Kernel Activity Event</a> , <a href="#">Endpoint Kernel Alert Event</a> , <a href="#">Endpoint Memory Activity Event</a> , <a href="#">Endpoint Memory Alert Event</a> , <a href="#">Endpoint Module Activity Event</a> , <a href="#">Endpoint Module Alert Event</a> , <a href="#">Endpoint Network Activity Event</a> , <a href="#">Endpoint Network Alert Event</a> , <a href="#">Endpoint Peripheral Activity Event</a> , <a href="#">Endpoint Peripheral Device Alert Event</a> , <a href="#">Endpoint Process Activity Event</a> , <a href="#">Endpoint Process Alert Event</a> , <a href="#">Endpoint Registry Key Activity Event</a> , <a href="#">Endpoint Registry Key Alert Event</a> , <a href="#">Endpoint Registry Value Activity Event</a> , <a href="#">Endpoint Registry Value Alert Event</a> , <a href="#">Endpoint Resource Activity Event</a> , <a href="#">Endpoint Scheduled Job Activity Event</a> , <a href="#">Entity Audit Event</a> , <a href="#">File Content Protection Event</a> , <a href="#">File Info Event</a> , <a href="#">File Remediation Event</a> , <a href="#">Folder Info Event</a> , <a href="#">Folder Remediation Event</a> , <a href="#">Information Protection Event</a> , <a href="#">Instant Message Content Protection Event</a> , <a href="#">Job Info Event</a> , <a href="#">Job Remediation Event</a> , <a href="#">Kernel Object Info</a>	The event status, as reported by the event source.

			<a href="#">Event</a> , <a href="#">Kernel Remediation Event</a> , <a href="#">License Count Event</a> , <a href="#">License Lifecycle Event</a> , <a href="#">Memory Usage Event</a> , <a href="#">Module Info Event</a> , <a href="#">Module Remediation Event</a> , <a href="#">Network Activity Event</a> , <a href="#">Network Alert Event</a> , <a href="#">Network Connection Info Event</a> , <a href="#">Network DNS Activity Event</a> , <a href="#">Network DNS Alert Event</a> , <a href="#">Network HTTP Activity Event</a> , <a href="#">Network HTTP Alert Event</a> , <a href="#">Network Policy Violation Event</a> , <a href="#">Network Remediation Event</a> , <a href="#">Networks Info Event</a> , <a href="#">Peripheral Device Info Event</a> , <a href="#">Policy Change Event</a> , <a href="#">Policy Override Audit Event</a> , <a href="#">Prefetch Info Event</a> , <a href="#">Print/FAX Content Protection Event</a> , <a href="#">Process Info Event</a> , <a href="#">Process Remediation Event</a> , <a href="#">Public Key Certificate Lifecycle Event</a> , <a href="#">Registration Event</a> , <a href="#">Registry Key Info Event</a> , <a href="#">Registry Key Remediation Event</a> , <a href="#">Registry Value Info Event</a> , <a href="#">Registry Value Remediation Event</a> , <a href="#">Scan Event</a> , <a href="#">Service Info Event</a> , <a href="#">Service Remediation Event</a> , <a href="#">Startup Application Info Event</a> , <a href="#">Startup Application Remediation Event</a> , <a href="#">Status Event</a> , <a href="#">Throughput Event</a> , <a href="#">Unscannable File Event</a> , <a href="#">Unsuccessful Discovery Event</a> , <a href="#">Unsuccessful Remediation Event</a> , <a href="#">Update Event</a> , <a href="#">Update Available Event</a> , <a href="#">User Info Event</a> , <a href="#">User Session Info Event</a> , <a href="#">User Session Remediation Event</a> , <a href="#">Windows Event Event</a>	
			<a href="#">HTTP Response Object</a>	
Status Details	status_detail	String	<a href="#">Account Change Audit Event</a> , <a href="#">Admin Group Info Event</a> , <a href="#">Application Lifecycle Event</a> , <a href="#">Application Log Event</a> , <a href="#">Authentication Audit Event</a> , <a href="#">Authorization Audit Event</a> , <a href="#">BitLocker Event</a> , <a href="#">CPU Usage Event</a> , <a href="#">Clipboard Content Protection Event</a> , <a href="#">Command Activity Event</a> , <a href="#">Compliance Event</a> , <a href="#">Compliance Scan Event</a> , <a href="#">Email Content Protection Event</a> , <a href="#">Email Delivery Activity Event</a> , <a href="#">Email Delivery Alert Event</a> , <a href="#">Email File Activity Event</a> , <a href="#">Email File Alert Event</a> , <a href="#">Email URL Activity Event</a> , <a href="#">Email URL Alert Event</a> , <a href="#">Endpoint Authentication Alert Event</a> , <a href="#">Endpoint Boot Record Alert Event</a> , <a href="#">Endpoint DNS Activity Event</a> , <a href="#">Endpoint DNS Alert Event</a> , <a href="#">Endpoint File Access Activity Event</a> , <a href="#">Endpoint File Activity Event</a> , <a href="#">Endpoint File Alert Event</a> , <a href="#">Endpoint Folder Activity Event</a> , <a href="#">Endpoint HTTP Activity Event</a> , <a href="#">Endpoint HTTP Alert Event</a> , <a href="#">Endpoint Kernel Activity Event</a> , <a href="#">Endpoint Kernel Alert Event</a> , <a href="#">Endpoint Memory </a>	The status details contains additional information about the event outcome.

			<a href="#">Activity Event</a> , <a href="#">Endpoint Memory Alert Event</a> , <a href="#">Endpoint Module Activity Event</a> , <a href="#">Endpoint Module Alert Event</a> , <a href="#">Endpoint Network Activity Event</a> , <a href="#">Endpoint Network Alert Event</a> , <a href="#">Endpoint Peripheral Activity Event</a> , <a href="#">Endpoint Peripheral Device Alert Event</a> , <a href="#">Endpoint Process Activity Event</a> , <a href="#">Endpoint Process Alert Event</a> , <a href="#">Endpoint Registry Key Activity Event</a> , <a href="#">Endpoint Registry Key Alert Event</a> , <a href="#">Endpoint Registry Value Activity Event</a> , <a href="#">Endpoint Registry Value Alert Event</a> , <a href="#">Endpoint Resource Activity Event</a> , <a href="#">Endpoint Scheduled Job Activity Event</a> , <a href="#">Entity Audit Event</a> , <a href="#">File Content Protection Event</a> , <a href="#">File Info Event</a> , <a href="#">File Remediation Event</a> , <a href="#">Folder Info Event</a> , <a href="#">Folder Remediation Event</a> , <a href="#">Information Protection Event</a> , <a href="#">Instant Message Content Protection Event</a> , <a href="#">Job Info Event</a> , <a href="#">Job Remediation Event</a> , <a href="#">Kernel Object Info Event</a> , <a href="#">Kernel Remediation Event</a> , <a href="#">License Count Event</a> , <a href="#">License Lifecycle Event</a> , <a href="#">Memory Usage Event</a> , <a href="#">Module Info Event</a> , <a href="#">Module Remediation Event</a> , <a href="#">Network Activity Event</a> , <a href="#">Network Alert Event</a> , <a href="#">Network Connection Info Event</a> , <a href="#">Network DNS Activity Event</a> , <a href="#">Network DNS Alert Event</a> , <a href="#">Network HTTP Activity Event</a> , <a href="#">Network HTTP Alert Event</a> , <a href="#">Network Policy Violation Event</a> , <a href="#">Network Remediation Event</a> , <a href="#">Networks Info Event</a> , <a href="#">Peripheral Device Info Event</a> , <a href="#">Policy Change Event</a> , <a href="#">Policy Override Audit Event</a> , <a href="#">Prefetch Info Event</a> , <a href="#">Print/FAX Content Protection Event</a> , <a href="#">Process Info Event</a> , <a href="#">Process Remediation Event</a> , <a href="#">Public Key Certificate Lifecycle Event</a> , <a href="#">Registration Event</a> , <a href="#">Registry Key Info Event</a> , <a href="#">Registry Key Remediation Event</a> , <a href="#">Registry Value Info Event</a> , <a href="#">Registry Value Remediation Event</a> , <a href="#">Scan Event</a> , <a href="#">Service Info Event</a> , <a href="#">Service Remediation Event</a> , <a href="#">Startup Application Info Event</a> , <a href="#">Startup Application Remediation Event</a> , <a href="#">Status Event</a> , <a href="#">Throughput Event</a> , <a href="#">Unscannable File Event</a> , <a href="#">Unsuccessful Discovery Event</a> , <a href="#">Unsuccessful Remediation Event</a> , <a href="#">Update Event</a> , <a href="#">Update Available Event</a> , <a href="#">User Info Event</a> , <a href="#">User Session Info Event</a> , <a href="#">User Session Remediation Event</a> , <a href="#">Windows Event Event</a>	
Status ID	status_id	Integer	<a href="#">Account Change Audit Event</a> , <a href="#">Admin Group Info Event</a> , <a href="#">Application Lifecycle Event</a> , <a href="#">Application Log Event</a> , <a href="#">Authentication Audit Event</a> , <a href="#">Authorization Audit Event</a> , <a href="#">BitLocker Event</a> , <a href="#">CPU Usage </a>	The cross-platform normalized status of the activity or alert reported by the event.



[Event](#), [Clipboard Content Protection Event](#), [Command Activity Event](#), [Compliance Event](#), [Compliance Scan Event](#), [Email Content Protection Event](#), [Email Delivery Activity Event](#), [Email Delivery Alert Event](#), [Email File Activity Event](#), [Email File Alert Event](#), [Email URL Activity Event](#), [Email URL Alert Event](#), [Endpoint Authentication Alert Event](#), [Endpoint Boot Record Alert Event](#), [Endpoint DNS Activity Event](#), [Endpoint DNS Alert Event](#), [Endpoint File Access Activity Event](#), [Endpoint File Activity Event](#), [Endpoint File Alert Event](#), [Endpoint Folder Activity Event](#), [Endpoint HTTP Activity Event](#), [Endpoint HTTP Alert Event](#), [Endpoint Kernel Activity Event](#), [Endpoint Kernel Alert Event](#), [Endpoint Memory Activity Event](#), [Endpoint Memory Alert Event](#), [Endpoint Module Activity Event](#), [Endpoint Module Alert Event](#), [Endpoint Network Activity Event](#), [Endpoint Network Alert Event](#), [Endpoint Peripheral Activity Event](#), [Endpoint Peripheral Device Alert Event](#), [Endpoint Process Activity Event](#), [Endpoint Process Alert Event](#), [Endpoint Registry Key Activity Event](#), [Endpoint Registry Key Alert Event](#), [Endpoint Registry Value Activity Event](#), [Endpoint Registry Value Alert Event](#), [Endpoint Resource Activity Event](#), [Endpoint Scheduled Job Activity Event](#), [Entity Audit Event](#), [File Content Protection Event](#), [File Info Event](#), [File Remediation Event](#), [Folder Info Event](#), [Folder Remediation Event](#), [Information Protection Event](#), [Instant Message Content Protection Event](#), [Job Info Event](#), [Job Remediation Event](#), [Kernel Object Info Event](#), [Kernel Remediation Event](#), [License Count Event](#), [License Lifecycle Event](#), [Memory Usage Event](#), [Module Info Event](#), [Module Remediation Event](#), [Network Activity Event](#), [Network Alert Event](#), [Network Connection Info Event](#), [Network DNS Activity Event](#), [Network DNS Alert Event](#), [Network HTTP Activity Event](#), [Network HTTP Alert Event](#), [Network Policy Violation Event](#), [Network Remediation Event](#), [Networks Info Event](#), [Peripheral Device Info Event](#), [Policy Change Event](#), [Policy Override Audit Event](#), [Prefetch Info Event](#), [Print/FAX Content Protection Event](#), [Process Info Event](#), [Process Remediation Event](#), [Public Key Certificate Lifecycle Event](#), [Registration Event](#), [Registry Key Info Event](#), [Registry Key Remediation Event](#), [Registry Value Info Event](#), [Registry](#)

			<a href="#">Value Remediation Event</a> , <a href="#">Scan Event</a> , <a href="#">Service Info Event</a> , <a href="#">Service Remediation Event</a> , <a href="#">Startup Application Info Event</a> , <a href="#">Startup Application Remediation Event</a> , <a href="#">Status Event</a> , <a href="#">Throughput Event</a> , <a href="#">Unscannable File Event</a> , <a href="#">Unsuccessful Discovery Event</a> , <a href="#">Unsuccessful Remediation Event</a> , <a href="#">Update Event</a> , <a href="#">Update Available Event</a> , <a href="#">User Info Event</a> , <a href="#">User Session Info Event</a> , <a href="#">User Session Remediation Event</a> , <a href="#">Windows Event Event</a>	
Subject <small>splunk_dev</small>	subject	String	<a href="#">Email Object</a>	The email header Subject value, as defined by RFC 5322.
Subject City <small>splunk_dev</small>	subject_city	String	<a href="#">Public Key Certificate Object</a>	The certificate subject city.
Subject Country <small>splunk_dev</small>	subject_country	String	<a href="#">Public Key Certificate Object</a>	The certificate subject country.
Subject Email <small>splunk_dev</small>	subject_email	Email Address	<a href="#">Public Key Certificate Object</a>	The certificate subject email.
Subject Name <small>splunk_dev</small>	subject_name	String	<a href="#">Public Key Certificate Object</a>	The certificate subject name.
Subject Org Unit <small>splunk_dev</small>	subject_org_unit	String	<a href="#">Public Key Certificate Object</a>	The certificate subject organizational unit.
Subject Organization <small>splunk_dev</small>	subject_organization	String	<a href="#">Public Key Certificate Object</a>	The certificate subject organization.
Subject State <small>splunk_dev</small>	subject_state	String	<a href="#">Public Key Certificate Object</a>	The certificate subject state.
Subject Street <small>splunk_dev</small>	subject_street	String	<a href="#">Public Key Certificate Object</a>	The certificate subject street.
Subnet	subnet	Subnet	<a href="#">Device Object</a> , <a href="#">Network Object</a>	The subnet mask.
Subnet UID	subnet_uid	String	<a href="#">Device Object</a> , <a href="#">Endpoint Object</a> , <a href="#">Network Endpoint Object</a> , <a href="#">Virtual Machine Object</a>	The unique identifier of a virtual subnet.
Suffix <small>splunk</small>	suffix	String	<a href="#">User Entity Object</a>	The suffix of a person. For example: <b>M.D.</b> , or <b>Ph.D.</b> .
System	is_system	Boolean	<a href="#">File Object</a> , <a href="#">Kernel Resource Object</a> , <a href="#">Registry Key Object</a> , <a href="#">Registry Value Object</a>	The indication of whether the object is part of the operating system.
System CPU <small>splunk_dev</small>	cpu_system	Long	<a href="#">CPU Usage Event</a>	System CPU.

System Call	system_call	String	<a href="#">Kernel Resource Object</a>	The system call that was invoked.
TCP Flags	tcp_flags	Integer	<a href="#">Network Connection Information Object</a>	The network connection TCP header flags (i.e., control bits).
TLS	tls	<a href="#">Transport Layer Security (TLS)</a>	<a href="#">Endpoint DNS Activity Event</a> , <a href="#">Endpoint DNS Alert Event</a> , <a href="#">Endpoint HTTP Activity Event</a> , <a href="#">Endpoint HTTP Alert Event</a> , <a href="#">Endpoint Network Activity Event</a> , <a href="#">Endpoint Network Alert Event</a> , <a href="#">Network Activity Event</a> , <a href="#">Network Alert Event</a> , <a href="#">Network DNS Activity Event</a> , <a href="#">Network DNS Alert Event</a> , <a href="#">Network HTTP Activity Event</a> , <a href="#">Network HTTP Alert Event</a>	The Transport Layer Security (TLS) attributes.
TTL	ttl	Integer	<a href="#">DNS Answer Object</a>	The time interval that the resource record may be cached. Zero value means that the resource record can only be used for the transaction in progress, and should not be cached.
Tactics	tactics	String Array	<a href="#">Attack Object</a>	The a list of tactic ID's that are associated with the attack technique, as defined by <a href="#">ATT&amp;CK Matrix™</a> .
Technique ID	technique_uid	String	<a href="#">Attack Object</a>	The unique identifier of the attack technique, as defined by <a href="#">ATT&amp;CK Matrix™</a> . For example: <b>T1189</b> .
Technique Name	technique_name	String	<a href="#">Attack Object</a>	The name of the attack technique, as defined by <a href="#">ATT&amp;CK Matrix™</a> . For example: <b>Drive-by Compromise</b> .
Thread ID	tid	Integer	<a href="#">Process Object</a>	The Identifier of the thread associated with the event, as returned by the operating system.
Time	time	Timestamp	<a href="#">Account Change Audit Event</a> , <a href="#">Admin Group Info Event</a> , <a href="#">Application Lifecycle Event</a> , <a href="#">Application Log Event</a> , <a href="#">Authentication Audit Event</a> , <a href="#">Authorization Audit Event</a> , <a href="#">BitLocker Event</a> , <a href="#">CPU Usage Event</a> , <a href="#">Clipboard Content Protection Event</a> , <a href="#">Command Activity Event</a> , <a href="#">Compliance Event</a> , <a href="#">Compliance Scan Event</a> , <a href="#">Email Content Protection Event</a> , <a href="#">Email Delivery Activity Event</a> , <a href="#">Email Delivery Alert Event</a> , <a href="#">Email File Activity Event</a> , <a href="#">Email File Alert Event</a> , <a href="#">Email URL Activity Event</a> , <a href="#">Email URL Alert Event</a> , <a href="#">Endpoint Authentication Alert Event</a> , <a href="#">Endpoint Boot Record Alert Event</a> , <a href="#">Endpoint DNS Activity Event</a> , <a href="#">Endpoint DNS Alert Event</a> , <a href="#">Endpoint File Access</a>	The event time set by the logging system using information from the raw event data (event_time).

[Activity Event](#), [Endpoint File Activity Event](#), [Endpoint File Alert Event](#), [Endpoint Folder Activity Event](#), [Endpoint HTTP Activity Event](#), [Endpoint HTTP Alert Event](#), [Endpoint Kernel Activity Event](#), [Endpoint Kernel Alert Event](#), [Endpoint Memory Activity Event](#), [Endpoint Memory Alert Event](#), [Endpoint Module Activity Event](#), [Endpoint Module Alert Event](#), [Endpoint Network Activity Event](#), [Endpoint Network Alert Event](#), [Endpoint Peripheral Activity Event](#), [Endpoint Peripheral Device Alert Event](#), [Endpoint Process Activity Event](#), [Endpoint Process Alert Event](#), [Endpoint Registry Key Activity Event](#), [Endpoint Registry Key Alert Event](#), [Endpoint Registry Value Activity Event](#), [Endpoint Registry Value Alert Event](#), [Endpoint Resource Activity Event](#), [Endpoint Scheduled Job Activity Event](#), [Entity Audit Event](#), [File Content Protection Event](#), [File Info Event](#), [File Remediation Event](#), [Finding Report Event](#), [Folder Info Event](#), [Folder Remediation Event](#), [Incident Closure Event](#), [Incident Creation Event](#), [Incident Update Event](#), [Information Protection Event](#), [Instant Message Content Protection Event](#), [Job Info Event](#), [Job Remediation Event](#), [Kernel Object Info Event](#), [Kernel Remediation Event](#), [License Count Event](#), [License Lifecycle Event](#), [Memory Usage Event](#), [Module Info Event](#), [Module Remediation Event](#), [Network Activity Event](#), [Network Alert Event](#), [Network Connection Info Event](#), [Network DNS Activity Event](#), [Network DNS Alert Event](#), [Network HTTP Activity Event](#), [Network HTTP Alert Event](#), [Network Policy Violation Event](#), [Network Remediation Event](#), [Networks Info Event](#), [Peripheral Device Info Event](#), [Policy Change Event](#), [Policy Override Audit Event](#), [Prefetch Info Event](#), [Print/FAX Content Protection Event](#), [Process Info Event](#), [Process Remediation Event](#), [Public Key Certificate Lifecycle Event](#), [Registration Event](#), [Registry Key Info Event](#), [Registry Key Remediation Event](#), [Registry Value Info Event](#), [Registry Value Remediation Event](#), [Scan Event](#), [Service Info Event](#), [Service Remediation Event](#), [Startup Application Info Event](#), [Startup Application Remediation Event](#), [Status Event](#), [Throughput Event](#), [Unscannable File Event](#), [Unsuccessful Discovery Event](#), [Unsuccessful Remediation Event](#), [Update Event](#), [Update](#)

			<a href="#">Available Event</a> , <a href="#">User Info Event</a> , <a href="#">User Session Info Event</a> , <a href="#">User Session Remediation Event</a> , <a href="#">Windows Event Event</a>	
Time Zone	timezone	Integer	<a href="#">Account Change Audit Event</a> , <a href="#">Admin Group Info Event</a> , <a href="#">Application Lifecycle Event</a> , <a href="#">Application Log Event</a> , <a href="#">Authentication Audit Event</a> , <a href="#">Authorization Audit Event</a> , <a href="#">BitLocker Event</a> , <a href="#">CPU Usage Event</a> , <a href="#">Clipboard Content Protection Event</a> , <a href="#">Command Activity Event</a> , <a href="#">Compliance Event</a> , <a href="#">Compliance Scan Event</a> , <a href="#">Email Content Protection Event</a> , <a href="#">Email Delivery Activity Event</a> , <a href="#">Email Delivery Alert Event</a> , <a href="#">Email File Activity Event</a> , <a href="#">Email File Alert Event</a> , <a href="#">Email URL Activity Event</a> , <a href="#">Email URL Alert Event</a> , <a href="#">Endpoint Authentication Alert Event</a> , <a href="#">Endpoint Boot Record Alert Event</a> , <a href="#">Endpoint DNS Activity Event</a> , <a href="#">Endpoint DNS Alert Event</a> , <a href="#">Endpoint File Access Activity Event</a> , <a href="#">Endpoint File Activity Event</a> , <a href="#">Endpoint File Alert Event</a> , <a href="#">Endpoint Folder Activity Event</a> , <a href="#">Endpoint HTTP Activity Event</a> , <a href="#">Endpoint HTTP Alert Event</a> , <a href="#">Endpoint Kernel Activity Event</a> , <a href="#">Endpoint Kernel Alert Event</a> , <a href="#">Endpoint Memory Activity Event</a> , <a href="#">Endpoint Memory Alert Event</a> , <a href="#">Endpoint Module Activity Event</a> , <a href="#">Endpoint Module Alert Event</a> , <a href="#">Endpoint Network Activity Event</a> , <a href="#">Endpoint Network Alert Event</a> , <a href="#">Endpoint Peripheral Activity Event</a> , <a href="#">Endpoint Peripheral Device Alert Event</a> , <a href="#">Endpoint Process Activity Event</a> , <a href="#">Endpoint Process Alert Event</a> , <a href="#">Endpoint Registry Key Activity Event</a> , <a href="#">Endpoint Registry Key Alert Event</a> , <a href="#">Endpoint Registry Value Activity Event</a> , <a href="#">Endpoint Registry Value Alert Event</a> , <a href="#">Endpoint Resource Activity Event</a> , <a href="#">Endpoint Scheduled Job Activity Event</a> , <a href="#">Entity Audit Event</a> , <a href="#">File Content Protection Event</a> , <a href="#">File Info Event</a> , <a href="#">File Remediation Event</a> , <a href="#">Folder Info Event</a> , <a href="#">Folder Remediation Event</a> , <a href="#">Information Protection Event</a> , <a href="#">Instant Message Content Protection Event</a> , <a href="#">Job Info Event</a> , <a href="#">Job Remediation Event</a> , <a href="#">Kernel Object Info Event</a> , <a href="#">Kernel Remediation Event</a> , <a href="#">License Count Event</a> , <a href="#">License Lifecycle Event</a> , <a href="#">Memory Usage Event</a> , <a href="#">Module Info Event</a> , <a href="#">Module Remediation Event</a> , <a href="#">Network Activity Event</a> , <a href="#">Network Alert Event</a> , <a href="#">Network Connection Info Event</a> , <a href="#">Network DNS Activity Event</a> , <a href="#">Network DNS Alert Event</a> , <a href="#">Network HTTP Activity Event</a> , <a href="#">Network HTTP Alert Event</a> , <a href="#">Network Policy</a>	The number of minutes that the reported event <b>time</b> is ahead or behind UTC. A number in the range -1,080 to +1,080.

			<a href="#">Violation Event</a> , <a href="#">Network Remediation Event</a> , <a href="#">Networks Info Event</a> , <a href="#">Peripheral Device Info Event</a> , <a href="#">Policy Change Event</a> , <a href="#">Policy Override Audit Event</a> , <a href="#">Prefetch Info Event</a> , <a href="#">Print/FAX Content Protection Event</a> , <a href="#">Process Info Event</a> , <a href="#">Process Remediation Event</a> , <a href="#">Public Key Certificate Lifecycle Event</a> , <a href="#">Registration Event</a> , <a href="#">Registry Key Info Event</a> , <a href="#">Registry Key Remediation Event</a> , <a href="#">Registry Value Info Event</a> , <a href="#">Registry Value Remediation Event</a> , <a href="#">Scan Event</a> , <a href="#">Service Info Event</a> , <a href="#">Service Remediation Event</a> , <a href="#">Startup Application Info Event</a> , <a href="#">Startup Application Remediation Event</a> , <a href="#">Status Event</a> , <a href="#">Throughput Event</a> , <a href="#">Unscannable File Event</a> , <a href="#">Unsuccessful Discovery Event</a> , <a href="#">Unsuccessful Remediation Event</a> , <a href="#">Update Event</a> , <a href="#">Update Available Event</a> , <a href="#">User Info Event</a> , <a href="#">User Session Info Event</a> , <a href="#">User Session Remediation Event</a> , <a href="#">Windows Event Event</a>	
Title <small>splunk</small>	title	String	<a href="#">User Entity Object</a>	The job title of the person.
To <small>splunk_dev</small>	to	Email Address Array	<a href="#">Email Object</a>	The email header To values, as defined by RFC 5322.
Total <small>splunk_dev</small>	total	Integer	<a href="#">License Count Event</a> , <a href="#">Scan Event</a>	The total number of items. See specific usage.
Total Bytes	bytes	Long	<a href="#">Network Traffic Object</a>	The total number of bytes (in and out).
Total Packets	packets	Long	<a href="#">Network Traffic Object</a>	The total number of packets (in and out).
Traffic	traffic	<a href="#">Network Traffic</a>	<a href="#">Endpoint DNS Activity Event</a> , <a href="#">Endpoint DNS Alert Event</a> , <a href="#">Endpoint HTTP Activity Event</a> , <a href="#">Endpoint HTTP Alert Event</a> , <a href="#">Endpoint Network Activity Event</a> , <a href="#">Endpoint Network Alert Event</a> , <a href="#">Network Activity Event</a> , <a href="#">Network Alert Event</a> , <a href="#">Network DNS Activity Event</a> , <a href="#">Network DNS Alert Event</a> , <a href="#">Network HTTP Activity Event</a> , <a href="#">Network HTTP Alert Event</a>	The network traffic refers to the amount of data moving across a network at a given point of time. Intended to be used alongside Network Connection.
Traffic Path	traffic_path	String	<a href="#">Network Connection Information Object</a>	The boundary of the connection. For cloud connections, this translates to the traffic-path (same VPC, through IGW, etc.). For traditional networks, this is described as Local, Internal, or External.
Traffic Path ID	traffic_path_id	Integer	<a href="#">Network Connection Information Object</a>	The boundary of the connection. For cloud connections, this translates to the traffic-path (same VPC, through IGW, etc.). For

				traditional networks, this is described as Local, Internal, or External.
Trusted <small>splunk_dev</small>	num_trusted	Integer	<a href="#">Scan Event</a>	The number of trusted items.
Trusted Device	is_trusted	Boolean	<a href="#">Device Object</a>	The event occurred on a trusted device.
Type	type	String	<a href="#">Compliance Event</a> , <a href="#">Compliance Scan Event</a> , <a href="#">Scan Event</a> , <a href="#">Update Event</a> , <a href="#">Update Available Event</a>  <a href="#">DNS Answer Object</a> , <a href="#">DNS Query Object</a> , <a href="#">Device Object</a> , <a href="#">Device Entity Object</a> , <a href="#">Enrichment Object</a> , <a href="#">Event Source Object</a> , <a href="#">Extended User Object</a> , <a href="#">File Object</a> , <a href="#">Finding Object</a> , <a href="#">Group Object</a> , <a href="#">Kernel Resource Object</a> , <a href="#">License Information Object</a> , <a href="#">Managed Entity Object</a> , <a href="#">Module Object</a> , <a href="#">Network Object</a> , <a href="#">Network Information Object</a> , <a href="#">OS Object</a> , <a href="#">Observable Object</a> , <a href="#">Policy Object</a> , <a href="#">Printer Object</a> , <a href="#">Registry Value Object</a> , <a href="#">Resource Object</a> , <a href="#">Rule Object</a> , <a href="#">TLS Extension Object</a> , <a href="#">User Object</a> , <a href="#">Virtual Machine Object</a>	The type of an object or value. See specific usage.
Type ID	type_id	Integer	<a href="#">Compliance Event</a> , <a href="#">Compliance Scan Event</a> , <a href="#">Scan Event</a>  <a href="#">Device Object</a> , <a href="#">Device Entity Object</a> , <a href="#">Event Source Object</a> , <a href="#">Extended User Object</a> , <a href="#">File Object</a> , <a href="#">Finding Object</a> , <a href="#">Kernel Resource Object</a> , <a href="#">License Information Object</a> , <a href="#">Network Object</a> , <a href="#">Network Information Object</a> , <a href="#">OS Object</a> , <a href="#">Observable Object</a> , <a href="#">Policy Object</a> , <a href="#">TLS Extension Object</a> , <a href="#">User Object</a>	The type identifier of an object. See specific usage.
Type IDs <small>splunk_dev</small>	type_ids	Integer Array	<a href="#">OS Service Object</a> , <a href="#">Startup Application Object</a>	The service type identifiers.
Types <small>splunk_dev</small>	types	String	<a href="#">OS Service Object</a> , <a href="#">Startup Application Object</a>	The service types.
URL	url	<a href="#">Uniform Resource Locator (URL)</a>	<a href="#">Email URL Activity Event</a> , <a href="#">Email URL Alert Event</a> , <a href="#">Endpoint HTTP Activity Event</a> , <a href="#">Endpoint HTTP Alert Event</a> , <a href="#">Network HTTP Activity Event</a> , <a href="#">Network HTTP Alert Event</a>	The URL object that pertains to the event or object. See specific usage.
URL Category IDs	category_ids	Integer Array	<a href="#">Uniform Resource Locator (URL) Object</a>	An array of URL category identifies.
URL Text	text	String	<a href="#">Uniform Resource Locator (URL) Object</a>	The URL. For example: <a href="http://www.example.com/download/trou">http://www.example.com/download/trou</a>

				<a href="#">ble.exe.</a>
UUID	uuid	String	<a href="#">Extended User Object</a> , <a href="#">User Object</a>	The universally unique identifier. See specific usage.
Unique ID	uid	String	<a href="#">Compliance Scan Event</a> , <a href="#">Scan Event</a> <hr/> <a href="#">Cloud Service Object</a> , <a href="#">Container Object</a> , <a href="#">Device Object</a> , <a href="#">Device Entity Object</a> , <a href="#">Endpoint Object</a> , <a href="#">Extended User Object</a> , <a href="#">Feature Object</a> , <a href="#">File Object</a> , <a href="#">Finding Object</a> , <a href="#">Group Object</a> , <a href="#">HTTP Request Object</a> , <a href="#">Image Object</a> , <a href="#">License Information Object</a> , <a href="#">Malware Object</a> , <a href="#">Managed Entity Object</a> , <a href="#">Metadata Object</a> , <a href="#">Network Object</a> , <a href="#">Network Connection Information Object</a> , <a href="#">Network Endpoint Object</a> , <a href="#">Peripheral Device Object</a> , <a href="#">Policy Object</a> , <a href="#">Process Object</a> , <a href="#">Product Object</a> , <a href="#">Resource Object</a> , <a href="#">Rule Object</a> , <a href="#">Session Object</a> , <a href="#">User Object</a> , <a href="#">User Entity Object</a> , <a href="#">Virtual Machine Object</a>	The unique identifier. See specific usage.
Unmapped Data	unmapped	<a href="#">Object</a>	<a href="#">Base Event</a>	The attributes that are not mapped to the event schema. The names and values of those attributes are specific to the event source.
Used <small>splunk_dev</small>	is_used	Boolean	<a href="#">SMTP Transport Layer Security Object</a>	The indication of whether the TLS is used when sending email.
Used <small>splunk_dev</small>	used	Integer	<a href="#">License Count Event</a>	The number of items used.
User	user	<a href="#">User</a>	<a href="#">Endpoint Authentication Alert Event</a> , <a href="#">Endpoint Boot Record Alert Event</a> , <a href="#">Endpoint DNS Activity Event</a> , <a href="#">Endpoint DNS Alert Event</a> , <a href="#">Endpoint File Activity Event</a> , <a href="#">Endpoint File Alert Event</a> , <a href="#">Endpoint Folder Activity Event</a> , <a href="#">Endpoint HTTP Activity Event</a> , <a href="#">Endpoint HTTP Alert Event</a> , <a href="#">Endpoint Kernel Activity Event</a> , <a href="#">Endpoint Kernel Alert Event</a> , <a href="#">Endpoint Memory Activity Event</a> , <a href="#">Endpoint Memory Alert Event</a> , <a href="#">Endpoint Module Activity Event</a> , <a href="#">Endpoint Module Alert Event</a> , <a href="#">Endpoint Network Activity Event</a> , <a href="#">Endpoint Network Alert Event</a> , <a href="#">Endpoint Peripheral Activity Event</a> , <a href="#">Endpoint Peripheral Device Alert Event</a> , <a href="#">Endpoint Process Activity Event</a> , <a href="#">Endpoint Process Alert Event</a> , <a href="#">Endpoint Registry Key Activity Event</a> , <a href="#">Endpoint Registry Key Alert Event</a> , <a href="#">Endpoint Registry Value Activity Event</a> , <a href="#">Endpoint Registry Value Alert Event</a> , <a href="#">Endpoint Resource Activity Event</a> , <a href="#">Endpoint Scheduled Job</a>	The user that pertains to the event or object.



			<a href="#">Activity Event</a> , <a href="#">User Info Event</a>	
			<a href="#">Job Object</a>	
User Accounts splunk	accounts	<a href="#">User</a> Array	<a href="#">User Entity Object</a>	The user accounts associated with the person.
User CPU splunk_dev	cpu_user	Long	<a href="#">CPU Usage Event</a>	User CPU.
User Credential ID	credential_uid	String	<a href="#">Extended User Object</a> , <a href="#">Session Object</a> , <a href="#">User Object</a>	The unique identifier of the user's credential. For example, AWS Access Key ID.
User Entities splunk	user_entities	<a href="#">User Entity</a> Array	<a href="#">Finding Report Event</a>	The users that are identified in reported the events.
User Present	is_user_present	Boolean	<a href="#">Endpoint Authentication Alert Event</a> , <a href="#">Endpoint Boot Record Alert Event</a> , <a href="#">Endpoint DNS Activity Event</a> , <a href="#">Endpoint DNS Alert Event</a> , <a href="#">Endpoint File Activity Event</a> , <a href="#">Endpoint File Alert Event</a> , <a href="#">Endpoint Folder Activity Event</a> , <a href="#">Endpoint HTTP Activity Event</a> , <a href="#">Endpoint HTTP Alert Event</a> , <a href="#">Endpoint Kernel Activity Event</a> , <a href="#">Endpoint Kernel Alert Event</a> , <a href="#">Endpoint Memory Activity Event</a> , <a href="#">Endpoint Memory Alert Event</a> , <a href="#">Endpoint Module Activity Event</a> , <a href="#">Endpoint Module Alert Event</a> , <a href="#">Endpoint Network Activity Event</a> , <a href="#">Endpoint Network Alert Event</a> , <a href="#">Endpoint Peripheral Activity Event</a> , <a href="#">Endpoint Peripheral Device Alert Event</a> , <a href="#">Endpoint Process Activity Event</a> , <a href="#">Endpoint Process Alert Event</a> , <a href="#">Endpoint Registry Key Activity Event</a> , <a href="#">Endpoint Registry Key Alert Event</a> , <a href="#">Endpoint Registry Value Activity Event</a> , <a href="#">Endpoint Registry Value Alert Event</a> , <a href="#">Endpoint Resource Activity Event</a> , <a href="#">Endpoint Scheduled Job Activity Event</a>	The indication of whether the user was logged on at event generation time.
User Result	user_result	<a href="#">User</a>	<a href="#">Account Change Audit Event</a>	The result of the user account change. It should contain the new values of the changed attributes.
VLAN	vlan_uid	String	<a href="#">Device Object</a> , <a href="#">Endpoint Object</a> , <a href="#">Network Endpoint Object</a>	The Virtual LAN identifier.
VPC UID	vpc_uid	String	<a href="#">Device Object</a> , <a href="#">Endpoint Object</a> , <a href="#">Network Endpoint Object</a> , <a href="#">Virtual Machine Object</a>	The unique identifier of the Virtual Private Cloud (VPC).
Valid splunk_dev	is_valid	Boolean	<a href="#">Public Key Certificate Object</a>	The indication of whether the certificate is valid.

Value	value	String	<a href="#">Enrichment Object</a> , <a href="#">Fingerprint Object</a> , <a href="#">HTTP Header Object</a> , <a href="#">Observable Object</a>	The value that pertains to the object. See specific usage.
Vendor	vendor	String	<a href="#">Peripheral Device Object</a>	The vendor that pertains to the object. See specific usage.
Version	version	String	<a href="#">Cloud Service Object</a> , <a href="#">Feature Object</a> , <a href="#">File Object</a> , <a href="#">Managed Entity Object</a> , <a href="#">Metadata Object</a> , <a href="#">OS Object</a> , <a href="#">Policy Object</a> , <a href="#">Product Object</a> , <a href="#">Public Key Certificate Object</a> , <a href="#">Rule Object</a> , <a href="#">SMTP Transport Layer Security Object</a> , <a href="#">Transport Layer Security (TLS) Object</a>	The version that pertains to the event or object. See specific usage.
Violations splunk_dev	num_violations	Integer	<a href="#">Clipboard Content Protection Event</a> , <a href="#">Email Content Protection Event</a> , <a href="#">File Content Protection Event</a> , <a href="#">Information Protection Event</a> , <a href="#">Instant Message Content Protection Event</a> , <a href="#">Print/FAX Content Protection Event</a>	The number of times the policy or rule was violated.
Volume UID splunk_dev	volume_uid	String	<a href="#">BitLocker Event</a>	The unique identifier of the volume.
X-Forwarded-For	x_forwarded_for	IP Address Array	<a href="#">HTTP Request Object</a>	The X-Forwarded-For header identifying the originating IP address(es) of a client connecting to a web server through an HTTP proxy or a load balancer.