Xerox® AltaLink® Series Security Information and Event Management Reference Guide

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Introduction

This chapter contains:

SIEM Overview

Security Information Event Management (SIEM) products and services are designed to support the analysis of security alerts that applications and network hardware generate. SIEM systems offer advanced analytics and real-time monitoring, including data and application monitoring. SIEM gathers security event information from the entire network, to centralize data collection and ensure that Xerox® AltaLink® devices are included with other networked devices.

Supported Xerox® AltaLink® devices include SIEM firmware support for connections to McAfee Enterprise Security Manager, LogRhythm, and Splunk Enterprise Security. The SIEM feature enables your Xerox® AltaLink® device to send security events directly to compatible SIEM systems using the syslog protocol. SIEM solutions can provide predefined report templates for most compliance mandates, such as HIPAA.

Syslog messages that your Xerox device generates are sent automatically to SIEM destinations for analysis and reporting. In a SIEM system, an administrator can view the events that occurred over a specific time period, for example, to investigate a security breach. Through security event correlation, SIEM systems analyze the network for potential threats. Unusual activity in one part of the network does not always indicate a breach, but multiple unusual activities can indicate an issue.

Events are sent as they occur. Events are transmitted in Common Event Format (CEF), which a SIEM system can interpret.

For further information about security solutions for your Xerox® AltaLink® device, go to www.xerox. com/security, navigate to the AltaLink page, then select your device.

Configuring SIEM

You can configure up to three SIEM destinations and control the events that are sent to each destination, based on the level of severity. The severity levels correspond to the syslog severity codes.

SIEM is configured using the SIEM settings in the Embedded Web Server.

To configure your Xerox AltaLink device to input to a SIEM system:

- Access the SIEM settings and select the destination required.
- Enable sharing for the SIEM destination.
- Enter the name for the SIEM destination.
- Select a Transport Protocol to use for transporting events to the SIEM destinations.
- Enter the SIEM syslog server details.
- Test the connection to the server.
- Select a logging severity level.
- The device sends event data to the SIEM system for analysis and reporting.
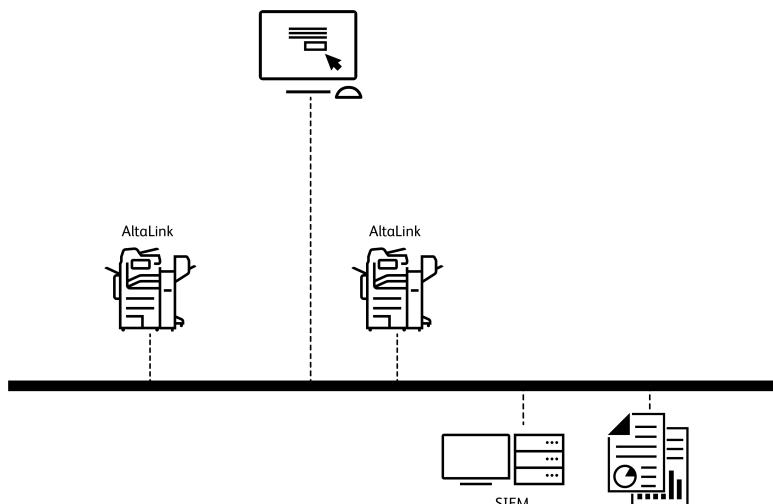
For full instructions on configuring SIEM, refer to Device Configuration.

Supported Printers

The following devices support the SIEM feature and can be enabled to send audit log events directly to compatible SIEM systems using the syslog protocol.

- Xerox® AltaLink® Series C8130/8135/8145/8155/8170 Multifunction Printers
- Xerox® AltaLink® Series B8145/8155/8170 Multifunction Printers

2

Device Configuration

This chapter contains:

Configuration Overview

This section describes how to configure and enable the Security Information and Event Management (SIEM) feature on your Xerox device.

Configuration steps are performed using the Embedded Web Server on the device.

You can configure up to three SIEM destinations and control the events that are sent to each destination, based on the level of severity. The severity levels correspond to the syslog severity codes.

Configuring SIEM

To configure the Security Information and Event Management (SIEM) feature:

1. In the Embedded Web Server, click **Properties→Security→Logs→SIEM**.

   🖉 **Note:** Alternatively, to access the SIEM page from the Connectivity setup page, click **Properties→Connectivity→Setup**. For SIEM, click **Edit**.

   At the SIEM page, the status area displays the time stamp of the last device event and shows the enablement state of SIEM destinations.

2. To view the stored events log, click **View Events**.

   The latest syslog events appear in reverse order. The event log can display up to 20,000 events. To download the events log, click **Download Events**, then save the `syslog.txt` file to a folder on your computer.

3. The Share Events area shows the status of SIEM destinations. The statuses include the following:

   - `event range; host name settings`: The SIEM destination is configured and is enabled to receive events in the specified range.

   - `Configured; Not Sharing`: The SIEM destination is configured, but is not enabled to receive events.

   - `Not Configured`: The SIEM destination is not configured.

4. To send a test to the SIEM destinations, click **Send Sample Event**. At the prompt, click **Send**. A sample event is sent to all destinations that are configured and enabled.

   🖉 **Note:** If no destinations are configured, the Send Sample Event function is not available.

Configuring a SIEM Destination

To configure a Security Information and Event Management (SIEM) destination:

1. In the Embedded Web Server, click **Properties→Security→Logs→SIEM**.

2. In the Share Events area, click the row for the destination that you need to configure. The destination settings window appears.

3. To enable the destination to receive events, for Enable Sharing, click the toggle button.

4. In the Destination Name field, type a name for the SIEM destination.

5. In the Connection area, configure the settings.

   a. To select a protocol for transporting events to the configured destinations, for Transport Protocol, select an option:

   - **TCP/TLS (Secure/Recommended)**: This is a reliable protocol. This option is the default and is the most secure.

   - **TCP**: This is a reliable protocol.

   - **UDP**

   📝 **Note:** Transmission Control Protocol (TCP) is a reliable protocol that performs well with networks that are linked physically and with hosts that are stationary. TCP checks that all data packets are delivered to the receiving host, and retransmits any lost packets. This process ensures that all transmitted data is received eventually.

   b. For Host (Syslog Server), specify a destination by host name, IPv4, or IPv6 address.

   📝 **Note:**

   - The device supports destination port numbers from 1–65535.

   - If you select TCP/TLS, the default port number is 6514.

   - If you select TCP or UDP, the default port number is 514.

6. To test the connection:

   a. Ensure that sharing is enabled.

   b. Click **Test Connection**.

   c. If the ping to the destination fails, verify the configuration, then retest the connection.

7. In the Event Policies area, click **Event Range**. In the Event Range window, select a logging severity level, then click **Save**. The default is severity level 4.

   📝 **Note:** When you select a severity level, messages for that level and more critical levels are sent to the SIEM destination.

8. Click **Save**.

9. To send a test to the SIEM destinations, click **Send Sample Event**. At the prompt, click **Send**. A sample event is sent to all destinations that are configured and enabled. Check with the SIEM Administrator to confirm that their SIEM system received the Xerox device event.

   📝 **Note:** If no destinations are configured, the Send Sample Event function is not available.

Editing a SIEM Destination

To edit a Security Information and Event Management (SIEM) destination:

1. In the Embedded Web Server, click **Properties**→**Security**→**Logs**→**SIEM**.

2. In the Share Events area, click the row for the destination that you need to edit.

3. At the prompt, select an option:
    - To view or modify the destination settings, click **Edit**. For details, refer to Configuring a SIEM Destination.
    - To clear the destination settings, click **Reset**. At the confirmation prompt, click **Reset**.

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Message Format

This chapter contains:

Message Format Overview

Syslog messages that your Xerox device generates include the log message and a standard set of data that provides details about the event. Information about the source Xerox device, when the event happened, the severity level, and a description of the syslog event are provided.

Syslog messages use the RFC 5424 Syslog Protocol, and are reported using Common Event Format (CEF). CEF standard format was developed by ArcSight. CEF is an extensible, text-based format, designed to support multiple device types. CEF defines a syntax for log records that comprises a standard header and variable extension, which are formatted as key-value pairs.

Xerox syslog event messages are composed of the following predefined fields:

	SYSLOG-HEADER	`<109>`
		`2020-04-12T19:20:50-05:00`
		`SalesNEteam`

SYSLOG-MSG	CEF Header	`CEF:0`
		`Xerox`
		`Altalink C8135`
		`111.009.009.23300`
		`1`
		`System startup`
		`5`

	CEF Message	`dvchost=SalesNEteam deviceExternalId=` `GN1592376`
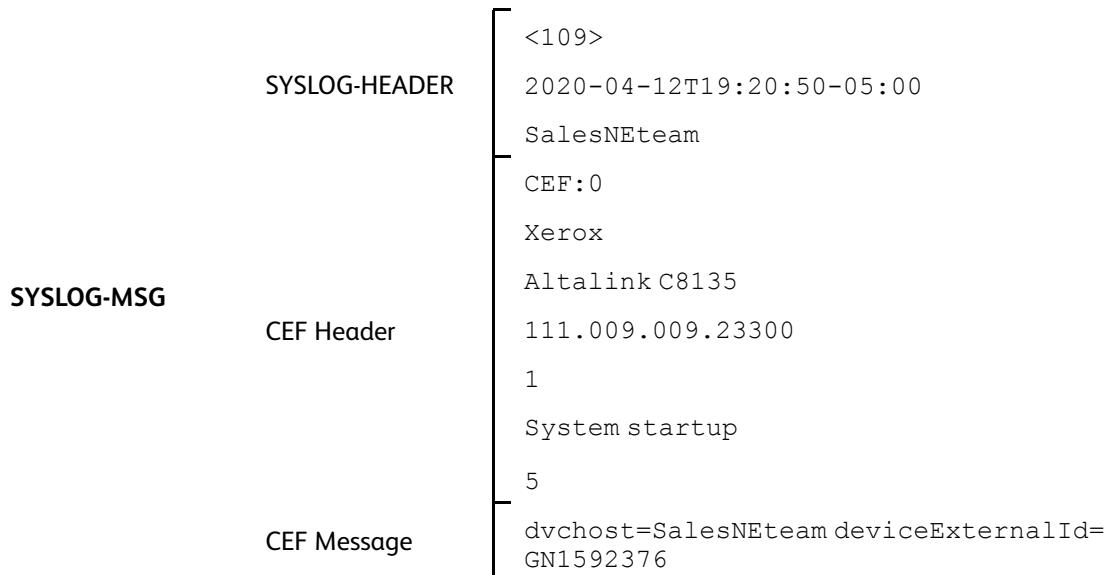
Syslog Message Format

The following table lists each of the syslog message fields and provides a description and example of the data that is generated for each field.

Fields		Description	Example
SYSLOG-HEADER	PRI	The PRI number is known as the Priority value (PRIVAL) and represents both the Facility and Severity. The Priority value is calculated by multiplying the Facility code by 8, then adding the numerical value of the Severity. 🖉 **Note:** Xerox devices use Log Audit Facility code 13.	`<109>`
	TIMESTAMP	yyyy-mm-ddThh:mm:ss+-ZONE	`2020-04-12T19:20:50-05:00`
	HOSTNAME	Hostname of the device	`SalesNEteam`
CEF Header	CEF:Version	CEF:0	`CEF:0`
	Device Vendor	Device manufacturer	`Xerox`
	Device Product	Device model name	`Altalink C8135`
	Device Version	Device Software Version	`111.009.009.23300`
	Device Event Class ID	Audit Log ID	`1`
	Name	Description of the event	`System startup`
	Severity	Syslog severity	`5`
CEF Message	[Extension]	The audit log event entry data, formatted in CEF format	`dvchost=SalesNEteam deviceExternalId= GN1592376`

Example of a complete event:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |1 | System startup |5|dvchost=SalesNEteam
deviceExternalId=GN1592376
```

Severity Levels

The System Administrator can control the events that are sent to SIEM systems based on severity.

Syslog messages that are generated by Xerox devices use the following severity levels, as defined in the RFC 5424 Syslog Protocol:

Numerical Code	Severity Level	Description
0	Emergency	System is unusable
1	Alert	Action must be taken immediately
2	Critical	Critical conditions
3	Error	Error conditions
4	Warning	Warning conditions
5	Notice	Normal but significant condition
6	Informational	Informational messages
7	Debug	Debug-level messages

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Message List

This chapter contains:

Message List

Message List Overview

This section provides a list of the syslog messages that are generated by Xerox devices. Events are transmitted in Common Event Format (CEF) and are sent as they occur.

System Administrators can use the message lists provided to analyze reported data, identify specific events, and investigate issues. A list of the standard CEF key names is provided to help administrators understand the message data that is generated.

For detailed information about the settings and features related to the record events, refer to the *System Administrator Guide* for your printer available at www.xerox.com/office/support, or the Embedded Web Server Help.

CEF Key Name Mapping

This table provides information about the standard CEF key names that are used in syslog event messages that your Xerox device generates. The key name used in the messages, the full name of the field, and a description of each name is provided.

Key Name	Full Name	Description
suser	sourceUserName	Identifies the source user by name, which is usually the user logged in to the device when the event occurs. Additionally, email addresses are mapped into the UserName fields.
duser	destinationUserName	Identifies the user associated with the event destination or target.
dvchost	deviceHostName	Displays the device name that is configured for the device.
deviceExternalId	deviceExternalId	Displays the serial number of the device.
act	deviceAction	Identifies the action taken by the device. Also shows the action taken after job completion.
dst	destinationAddress	Displays a destination IPv4 address, IPv6 address, or host name.
src	sourceAddress	Displays a source or session IPv4 address or IPv6 address.
fileType	fileType	Shows the file types used in an event.
fname	filename	Shows the file names of files used in an event.
msg	message	Provides additional information about an event.
outcome	eventOutcome	Identifies the outcome of an event.
reason	Reason	Identifies the reason an event was generated.
request	requestUrl	Displays the URL that was accessed during an event.
spriv	sourceUserPrivileges	Shows the user privilege or role assigned to the user during an event.
sproc	sourceProcessName	Displays the name of the event source process.
sourceServiceName	sourceServiceName	Identifies the service that is responsible for generating the event.

Key Name	Full Name	Description
xrxjob1	Job Name - (Xerox Custom Key Name)	Shows the Job Name used on the Xerox device.
xrxaccUID1	Accounting User ID-Name - (Xerox Custom Key Name)	Identifies the Accounting User ID used on the Xerox device.
xrxaccAID1	Accounting Account ID - Name (Xerox Custom Key Name)	Identifies the Accounting Account ID used on the Xerox device.

1 System Startup

When the device is powered on or restarts, a System Startup event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
1	System Startup	5–Notice	dvchost=Device Name	
			deviceExternalId=Device Serial Number	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |1 | System startup |5|dvchost=SalesNEteam
deviceExternalId=GN123456
```

2 System Shutdown

When the device is powered off or a shutdown occurs, a System Shutdown event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
2	System Shutdown	5–Notice	dvchost=Device Name	
			deviceExternalId=Device Serial Number	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
109.009.009.21000 |2 | System shutdown |5|dvchost=SalesNEteam
deviceExternalId=GN123456
```

3 Standard Disk Overwrite Started

When a manual or scheduled Standard Disk Overwrite starts, a Standard Disk Overwrite Started event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
3	Standard Disk Overwrite Started	5–Notice	suser=User Name dvchost=Device Name deviceExternalId=Device Serial Number	• This event applies to devices with a hard disk drive (HDD), and does not apply to devices fitted with a solid-state drive (SSD). • This event applies to manual and scheduled Standard On-Demand Image Overwrite (ODIO). • The User Name is the name of the user that started, enabled, or configured the scheduled ODIO.

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |3 | Standard disk overwrite started |5|suser=Admin
dvchost=SalesNEteam deviceExternalId=GN123456
```

4 Standard Disk Overwrite Complete

When a manual or scheduled Standard Disk Overwrite completes, a Standard Disk Overwrite Complete event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
4	Standard Disk Overwrite Complete	5–Notice	dvchost=Device Name deviceExternalId=Device Serial Number outcome=Completion Status	• This event applies to devices with a hard disk drive (HDD), and does not apply to devices fitted with a solid-state drive (SSD). • This event applies to manual and scheduled Standard On-Demand Image Overwrite (ODIO).

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |4 | Standard disk overwrite complete |5|dvchost=
SalesNEteam deviceExternalId=GN123456 outcome=Success
```

5 Print Job

On completion of a print Job, a Print Job event is recorded. Print jobs include jobs submitted using a print driver, a USB drive, the Embedded Web Server, EIP Apps, AirPrint, Mopria, or another Internet Printing Protocol (IPP).

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
5	Print Job	6–Informational	xrxjob1=Job Name	Accounting User ID can be for Job Based Accounting (JBA) or Xerox Standard Accounting.
			suser=User Name	
			sourceServiceName=Cloud Service | Print From USB | Print From URL	
			outcome=Completion Status	
			act=IIO Status	
			xrxaccUID1=Accounting User ID-Name	
			xrxaccAID1=Accounting Account ID-Name	

Example Message:

```
<110> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |5 | Print job |6|xrxjob1=SalesReport suser=JSmith
sourceServiceName=Print From URL outcome=Success act=IIO Not Applicable
xrxaccUID1=JSmith xrxaccAID1=Sales
```

6 Network Scan Job

When a workflow scan job is completed and filed to any network location, a Network Scan Job event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
6	Network Scan Job	6–Informational	xrxjob1=Job Name	• The event is triggered on job completion. • EIP apps can create scan jobs that do not always relate directly to the name of the app, for example, Scan to Cloud Email.
			suser=User Name	
			outcome=Completion Status	
			act=IIO Status	
			xrxaccUID1=Accounting User ID-Name	
			xrxaccAID1=Accounting Account ID-Name	
			msg=total-number-net-destination + net-destination	

Example Message:

```
<110> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |6 | Network scan job |6|xrxjob1=SalesReport suser=JSmith
outcome=Success act=IIO Not Applicable xrxaccUID1=JSmith xrxaccAID1=Sales
msg=1 13.61.23.216:446
```

7 Server Fax Job

When a server fax job completes, a Server Fax Job event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
7	Server Fax Job	6–Informational	xrxjob1=Job Name	The event is triggered on job completion.
			suser=User Name	
			outcome=Completion Status	
			act=IIO Status	
			xrxaccUID1=Accounting User ID-Name	
			xrxaccAID1=Accounting Account ID-Name	
			msg=Total-fax-recipient-phone-numbers + fax-recipient-phone-numbers + net-destination	

Example Message:

```
<110> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |7 | Server fax job |6|xrxjob1=SalesReport suser=JSmith
outcome=Success act=IIO Not Applicable xrxaccUID1=JSmith xrxaccAID1=Sales
msg=1 04425808899 13.61.17.230:443
```

8 Internet Fax Job

When an internet fax job completes, an Internet Fax Job event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
8	Internet Fax Job	6–Informational	xrxjob1=Job Name	• The event occurs when internet fax data is sent, received or printed. • The event is triggered on job completion.
			suser=User Name	
			outcome=Completion Status	
			act=IIO Status	
			xrxaccUID1=Accounting User ID-Name	
			xrxaccAID1=Accounting Account ID-Name	
			msg=Total-number-of-smtp-recipients + smtp-recipients	

Example Message:

```
<110> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |8 | Internet fax job |6|xrxjob1=SalesReport suser=JSmith
outcome=Success act=IIO Not Applicable xrxaccUID1=JSmith xrxaccAID1=Sales
msg=1 Jane Doe <jane.doe@acme.com>
```

9 Email Job

When an email job completes, an Email Job event is recorded. Both the Email app and the Scan To app can create email jobs.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
9	Email Job	6–Informational	xrxjob1=Job Name	The event is triggered on completion of an outgoing email job.
			suser=User Name	
			outcome=Completion Status	
			act=IIO Status	
			xrxaccUID1=Accounting User ID-Name	
			xrxaccAID1=Accounting Account ID-Name	
			msg=Encryption On or Off + total-number-of-smtp-recipients + smtp-recipients	

Example Message:

```
<110> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |9 | Email job |6|xrxjob1=SalesReport suser=JSmith
outcome=Success act=IIO Not Applicable xrxaccUID1=JSmith xrxaccAID1=Sales
msg=Encryption-Off 1 jane.doe@acme.com
```

10 Audit Log Disabled

When the audit log is disabled, an Audit Log Disabled event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
10	Audit Log Disabled	1–Alert	dvchost=Device Name	
			deviceExternalId=Device Serial Number	

Example Message:

```
<105> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |10 | Audit log disabled |1|dvchost=SalesNEteam
deviceExternalId=GN123456
```

11 Audit Log Enabled

When the audit log is enabled, an Audit Log Enabled event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
11	Audit Log Enabled	4–Warning	dvchost=Device Name	
			deviceExternalId=Device Serial Number	

Example Message:

```
<108> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |11 | Audit log enabled |4|dvchost=SalesNEteam
deviceExternalId=GN123456
```

12 Copy Job

When copy job completes, a Copy Job event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
12	Copy Job	6–Informational	xrxjob1=Job Name	The event is triggered on job completion.
			suser=User Name	
			outcome=Completion Status	
			act=IIO Status	
			xrxaccUID1=Accounting User ID-Name	
			xrxaccAID1=Accounting Account ID-Name	

Example Message:

```
<110> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |12 | Copy job |6|xrxjob1=SalesReport suser=JSmith
outcome=Success act=IIO Not Applicable xrxaccUID1=JSmith xrxaccAID1=Sales
```

13 Embedded Fax Job

When an embedded fax job completes, an Embedded Fax Job event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
13	Embedded Fax Job	6–Informational	xrxjob1=Job Name	The event is triggered on job completion.
			suser=User Name	
			outcome=Completion Status	
			act=IIO Status	
			xrxaccUID1=Accounting User ID-Name	
			xrxaccAID1=Accounting Account ID-Name	
			msg=Total-fax-recipient-phone-numbers + Fax-recipient-phone-numbers	

Example Message:

```
<110> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |13 | Embedded fax job |6|xrxjob1=SalesReport suser=
JSmith outcome=Success act=IIO Not Applicable xrxaccUID1=JSmith
xrxaccAID1=Sales msg=1 04422889966
```

14 LAN Fax Job

You can send a fax job from your computer using the print driver. On completion of a fax job that was sent using the print driver, a LAN Fax Job event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
14	LAN Fax Job	6–Informational	xrxjob1=Job Name	The event is triggered on job completion.
			suser=User Name	
			outcome=Completion Status	
			act=IIO Status	
			xrxaccUID1=Accounting User ID-Name	
			xrxaccAID1=Accounting Account ID-Name	
			msg=Total-fax-recipient-phone-numbers + Fax-recipient-phone-numbers	

Example Message:

```
<110> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |14 | LAN fax job |6|xrxjob1=SalesReport suser=JSmith
outcome=Success act=IIO Not Applicable xrxaccUID1=JSmith xrxaccAID1=Sales
msg=1 04422669933
```

16 Full Disk Overwrite Started

When a full disk overwrite starts, a Full Disk Overwrite Started event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
16	Full Disk Overwrite Started	5–Notice	suser=User Name dvchost=Device Name deviceExternalId=Device Serial Number	This event applies to devices with a hard disk drive (HDD), and does not apply to devices fitted with a solid-state drive (SSD).

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |16 | Full disk overwrite started |5|suser=Admin dvchost=
SalesNEteam deviceExternalId=GN123456
```

17 Full Disk Overwrite Complete

When a full disk overwrite completes, a Full Disk Overwrite Complete event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
17	Full Disk Overwrite Complete	5–Notice	dvchost=Device Name	This event applies to devices with a hard disk drive (HDD), and does not apply to devices fitted with a solid-state drive (SSD).
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |17 | Full disk overwrite complete |5|dvchost=SalesNEteam
deviceExternalId=GN123456 outcome=Success
```

20 Scan to Mailbox Job

When a scan to mailbox job completes, a Scan to Mailbox Job event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
20	Scan to Mailbox Job	6–Informational	xrxjob1=Job Name	• The event is triggered on job completion. • Mailboxes are located on the internal storage of the device.
			suser=User Name	
			outcome=Completion Status	
			act=IIO Status	
			xrxaccUID1=Accounting User ID-Name	
			xrxaccAID1=Accounting Account ID-Name	

Example Message:

```
<110> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |20 | Scan to mailbox job |6|xrxjob1=SalesReport suser=
JSmith outcome=Success act=IIO Not Applicable xrxaccUID1=JSmith
xrxaccAID1=Sales
```

21 Delete File/Dir

When a file or directory is deleted from the device Hard Disk Drive (HDD), a Delete File/Dir event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
21	Delete File/ Dir	4–Warning	sourceServiceName=Service	This event applies to saved jobs and network troubleshooting data capture.
			fname=Job Name / Dir Name	
			suser=User Name	
			outcome=Completion Status	
			act=IIO Status	

Example Message:

```
<108> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |21 | Delete file/dir |4|sourceServiceName=Print fname=
SalesReport suser=JSmith outcome=Success act=IIO Success
```

23 Scan to Home

When the Scan to Home app is enabled or disabled, a Scan to Home event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
23	Scan to Home	6–Informational	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<110> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |23 | Scan to home |6|suser=Admin dvchost=SalesNEteam
deviceExternalId=GN123456 outcome=Enabled
```

24 Scan to Home Job

When a Scan to Home job completes, a Scan to Home Job event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
24	Scan to Home Job	6–Informational	xrxjob1=Job Name	• The event is triggered on job completion. • The job is scanned to the home directory of the current authenticated user.
			suser=User Name	
			outcome=Completion Status	
			act=IIO Status	
			xrxaccUID1=Accounting User ID-Name	
			xrxaccAID1=Accounting Account ID-Name	
			msg=total-number-net-destination + net-destination	

Example Message:

```
<110> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |24 | Scan to home job |6|xrxjob1=SalesReport suser=
JSmith outcome=Success act=IIO Not Applicable xrxaccUID1=JSmith
xrxaccAID1=Sales msg=1 192.168.1.6
```

27 Postscript Passwords

When PostScript passwords are enabled, disabled, or changed, a Postscript Passwords event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
27	Postscript Passwords	6–Informational	dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			act=StartupMode | SystemParamsPassword | StartJobPassword	
			outcome=Status	

Example Message:

```
<110> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |27 | Postscript passwords |6|dvchost=SalesNEteam
deviceExternalId=GN123456 act=StartJobPassword outcome=Changed
```

29 Network User Login

When the devices authenticates a network user, a Network User Login event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
29	Network User Login	6–Informational	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<110> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |29 | Network User login |6|suser=JSmith dvchost=
SalesNEteam deviceExternalId=GN123456 outcome=Success
```

30 SA Login

When any user who has administrative rights logs in to the device, an SA Login event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
30	SA Login	6–Informational	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<110> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |30 | SA login |6|suser=Admin dvchost=SalesNEteam
deviceExternalId=GN123456 outcome=Success
```

31 User Login

When the local user database authenticates a user login, a User Login event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
31	User Login	6–Informational	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<110> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |31 | User login |6|suser=JSmith dvchost=SalesNEteam
deviceExternalId=GN123456 outcome=Success
```

32 Service Login Diagnostics

When a Xerox service representative logs in to the diagnostic mode on the device, a Service Login Diagnostic event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
32	Service Login Diagnostics	5–Notice	sourceServiceName=Service Name	If an invalid pin is entered for this event, `failed` is recorded in the message.
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |32 | Service login diagnostics |5|sourceServiceName=
Copy dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Success
```

33 Audit Log Download

When the audit log is downloaded from the device, an Audit Log Download event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
33	Audit Log Download	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			msg=Destination	
			outcome=Completion Status	

Example Message:

<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |33 | Audit log download |5|suser=Admin dvchost=
SalesNEteam deviceExternalId=GN123456 msg=Web UI outcome=Success

34 Immediate Job Overwrite Enablement

When the Immediate Job Overwrite feature is enabled or disabled, an Immediate Job Overwrite Enablement event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
34	Immediate Job Overwrite Enablement	5–Notice	suser=User Name	This event applies to devices with a hard disk drive (HDD), and does not apply to devices fitted with a solid-state drive (SSD).
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |34 | Immediate job overwrite enablement |5|suser=Admin
dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Enabled
```

35 SA PIN Changed

When the system administrator admin account password is changed, an SA PIN Changed event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
35	SA PIN Changed	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135| 111.009.009.21000 |35 | SA PIN changed |5|suser=Admin dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Success

36 Audit Log File Saved

When the Audit Log file is saved to the device internal storage, an Audit Log File Saved event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
36	Audit Log File Saved	5–Notice	suser=User Name	This event precedes an Audit Log Download activity.
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |36 | Audit log file saved |5|suser=Admin dvchost=
SalesNEteam deviceExternalId=GN123456 outcome=Success
```

37 Force Traffic over Secure Connection

When the **Force Traffic over Secure Connection (HTTPS)** setting is enabled, disabled, or terminated, a Force Traffic over Secure Connection (HTTPS) event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
37	Force Traffic over Secure Connection (HTTPS)	5–Notice	suser=User Name dvchost=Device Name deviceExternalId=Device Serial Number outcome=Completion Status	• HTTPS is used for the connection to the Embedded Web Server on the device. Some webpages are required to use HTTPS regardless of the **Force Traffic over Secure Connection (HTTPS)** setting. • If the Completion Status shows as `Terminated`, the User Name is not shown in the message.

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |37 | Force traffic over secure connection |5|suser=Admin
dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Enabled
```

38 Security Certificate

When a digital certificate is created, imported, exported, or deleted, a Security Certificate event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
38	Security Certificate	5–Notice	suser=User Name dvchost=Device Name deviceExternalId=Device Serial Number outcome=Completion Status	• Digital certificates that apply to this event include the Xerox Device Certificate, CA-Signed certificates, Certificate Authority (CA) certificates, and Peer Device certificates. • Additionally, a Certificate Signing Request (CSR) triggers this event.

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |38 | Security certificate |5|suser=Admin dvchost=
SalesNEteam deviceExternalId=GN123456 outcome=Created
```

39 IPsec

When IPsec is enabled, disabled, configured, or terminated, an IPsec event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
39	IPsec	5–Notice	suser=User Name	If the Completion Status shows as `Terminated`, the User Name is not shown in the message.
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |39 | IPsec |5|suser=Admin dvchost=SalesNEteam
deviceExternalId=GN123456 outcome=Configured
```

40 SNMPv3

When SNMPv3 is enabled, disabled, configured, or terminated, an SNMPv3 event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
40	SNMPv3	5–Notice	suser=User Name	If the Completion Status shows as Terminated, the User Name is not shown in the message.
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |40 | SNMPv3 |5|suser=Admin dvchost=SalesNEteam
deviceExternalId=GN123456 outcome=Configured
```

41 IP Filtering Rules

When an IP Filtering rule is added, edited, or deleted, an IP Filtering Rules event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
41	IP Filtering Rules	4–Warning	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<108> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |41 | IP Filtering Rules |4|suser=Admin dvchost=
SalesNEteam deviceExternalId=GN123456 outcome=Rule Added
```

42 Network Authentication Configuration

When the Login Method for the local user interface is changed to or from Validate on the Network, a Network Authentication Configuration event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
42	Network Authentica-tion Configura-tion	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135| 111.009.009.21000 |42 | Network authentication configuration |5|suser= Admin dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Configured

43 Device Clock

When the device clock settings for time zone, date and time, time format, or date format are changed, a Device Clock event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
43	Device Clock	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |43 | Device clock |5|suser=Admin dvchost=SalesNEteam
deviceExternalId=GN123456 outcome=Time zone changed
```

44 Software Upgrade

When a software installation is attempted, a Software Upgrade event is recorded. The event provides the outcome of the installation attempt.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
44	Software Upgrade	4–Warning	suser=User Name dvchost=Device Name deviceExternalId=Device Serial Number outcome=Completion Status	• For Fleet Orchestrator installations, the file can be downloaded, rather than installed locally. For this type of event, the originator of the file is recorded. • For Fleet Orchestrator installations, the User Name shows as `DeviceFileDist`.

Example Message:

```
<108> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |44 | Software upgrade |4|suser=Admin dvchost=
SalesNEteam deviceExternalId=GN123456 outcome=Success
```

45 Clone File Operations

When a clone file is installed, downloaded, or submitted, a Clone File Operations event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
45	Clone File Operations	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.210000 |45 | Clone file operations |5|suser=Admin dvchost=
SalesNEteam deviceExternalId=GN123456 outcome=Clone file installed:
Success
```

46 Scan Metadata Validation

When the device attempts to validate metadata that a user enters during a Workflow Scanning job, a Scan Metadata Validation event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
46	Scan Metadata Validation	5–Notice	dvchost=Device Name	The message indicates whether the metadata validation succeeded or failed.
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |46 | Scan metadata validation |5|dvchost=SalesNEteam
deviceExternalId=GN123456 outcome=Metadata validation success
```

47 Xerox Secure Access Configuration

When the Login Method for the local user interface is configured, or changed to or from Xerox Secure Access, a Xerox Secure Access Configuration event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
47	Xerox Secure Access Configuration	5–Notice	dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

`<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|`
`111.009.009.21000 |47 | Xerox secure access configuration |5|dvchost=`
`SalesNEteam deviceExternalId=GN123456 outcome=Configured`

48 Service Login Copy Mode

When a Xerox service representative logs in to diagnostic mode to make test copies after they service the device, a Service Login Copy Mode event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
48	Service Login Copy Mode	5–Notice	sourceServiceName=Service Name	If an invalid login code is entered, `failed event 32` appears.
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 22020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |48 | Service login copy mode |5|sourceServiceName=
Service Name dvchost=SalesNEteam deviceExternalId=GN123456 outcome=
Success
```

49 Smartcard Login

When a user logs in to the device using a smart card, a Smartcard Login event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
49	Smartcard Login	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |49 | Smartcard login |5|suser=JSmith dvchost=
SalesNEteam deviceExternalId=GN123456 outcome=Success
```

50 Process Terminated

When an internal process is terminated, a Process Terminated event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
50	Process Terminated	1–Alert	dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			sproc=Process Name	
			reason=Termination Reason	

Example Message:

```
<105> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |50 | Process terminated |1|dvchost=SalesNEteam
deviceExternalId=GN123456 sproc=File2EFax Name reason=Crash
```

51 Scheduled Disk Overwrite Configuration

When a Scheduled Disk Overwrite is enabled, disabled, or configured, a Scheduled Disk Overwrite Configuration event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information

51	Scheduled Disk Overwrite Configura-tion	5–Notice	suser=User Name
			
			dvchost=Device Name
			
			deviceExternalId=Device Serial Number
			
			outcome=Completion Status
				• This event applies to devices with a hard disk drive (HDD), and does not apply to devices fitted with a solid-state drive (SSD).
				• The Completion Status is shown as one of the following:
				  – `Enabled`
				  – `Disabled`
				  – `Schedule Mode Configured`
				  – `Schedule Frequency Configured`
				  – `Schedule Day Of Week Configured`
				  – `Schedule Day Of Month Configured`
				  – `Schedule Minute Of Day Configured`

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |51 | Scheduled disk overwrite configuration |5|suser=
Admin dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Schedule Mode
Configured
```

53 Saved Jobs Backup

When saved jobs are backed up to an FTP server, a Saved Jobs Backup event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
53	Saved Jobs Backup	6–Informational	fname=File Name	The User Name is the logged in user.
			suser=User Name	
			outcome=Completion Status	
			act=IIO Status	

Example Message:

`<110> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135| 111.009.009.21000 |53 | Saved jobs backup |6|fname=SalesReport suser=JSMith outcome=Normal act=IIO Not Applicable`

54 Saved Jobs Restore

When saved jobs that are backed up are restored to the device from an FTP server, a Saved Jobs Restore event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
54	Saved Jobs Restore	6–Informational	fname=File Name	The User Name is the logged in user.
			suser=User Name	
			outcome=Completion Status	
			act=IIO Status	

Example Message:

```
<110> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |54 | Saved jobs restore |6|fname=SalesReport suser=
JSMith outcome=Normal act=IIO Not Applicable
```

57 Session Timer Logout

When a user is logged out of the local user interface or the Embedded Web Server because the session times out, a Session Timer Logout event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
57	Session Timer Logout	6–Informational	dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			msg=Interface	
			suser=User Name	
			src=Session IP Address	

Example Message:

```
<110> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |57 | Session timer logout |6|dvchost=SalesNEteam
deviceExternalId=GN123456 msg=Web suser=JSmith src=198.51.100.0
```

58 Session Timeout Interval Change

When a user login session timeout value is changed, a Session Timeout Interval Change event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
58	Session Timeout Interval Change	5–Notice	dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			msg=Interface	
			suser=User Name	
			src=Session IP Address	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |58 | Session timeout interval change |5|dvchost=
SalesNEteam deviceExternalId=GN123456 msg=Web suser=JSmith src=
198.51.100.0 outcome=Success
```

59 User Permissions

When user permissions are configured, a User Permissions event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
59	User Permissions	5–Notice	dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			msg=Interface	
			suser=User Name	
			src=Session IP Address	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |59 | User permissions |5|dvchost=SalesNEteam
deviceExternalId=GN123456 msg=Web suser=JSmith src=198.51.100.0 outcome=
Configured
```

60 Device Clock NTP Configuration

When an NTP server is enabled, disabled, or configured, a Device Clock NTP Configuration event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
60	Device Clock NTP Configura- tion	5–Notice	dvchost=Device Name	For the outcome to be successful, confirmation that the device is communicating with the NTP server is required.
			deviceExternalId=Device Serial Number	
			act=Action	
			dst=NTP Server	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |60 | Device clock NTP configuration |5|dvchost=
SalesNEteam deviceExternalId=GN123456 act=Config NTP dst=198.51.100.0
outcome=Success
```

61 Device Administrator Role Permission

When Device Administrator role rights are granted or revoked for a user, a Device Administrator Role Permission event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
61	Device Administrator Role Permission	4–Warning	dvchost=Device Name	This event applies to users that are registered on the device user database only.
			deviceExternalId=Device Serial Number	
			suser=User Name	
			outcome=Completion Status	

Example Message:

```
<108> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |61 | Device administrator role permission |4| dvchost=
SalesNEteam deviceExternalId=GN123456 suser=JSmith outcome=Grant
```

62 Smartcard Configuration

When the device Smart Card Authentication option is enabled, disabled, or configured, a Smartcard Configuration event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
62	Smartcard Configuration	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			msg=Card Type	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |62 | Smartcard configuration |5|suser=Admin dvchost=
SalesNEteam deviceExternalId=GN123456 msg=CAC/PIV outcome=Enabled
```

63 IPv6 Configuration

When IPv6 is configured, enabled, or disabled for the device wired or wireless network interfaces, an IPv6 Configuration event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
63	IPv6 Configuration	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |63 | IPv6 configuration |5|suser=Admin dvchost=
SalesNEteam deviceExternalId=GN123456 outcome=Enabled Wireless
```

64 802.1x Configuration

When 802.1x is configured, enabled, or disabled for the device wired network interfaces, an 802.1x Configuration event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
64	802.1x Configura-tion	5–Notice	suser=User Name	This event applies to wired network interfaces only. Any wireless 802.1x changes are covered in event 99.
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |64 | 802.1x Configuration |5|suser=Admin dvchost=
SalesNEteam deviceExternalId=GN123456 outcome=Enabled
```

65 Abnormal System Termination

When the device restarts to solve a problem, an Abnormal System Termination event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
65	Abnormal System Termination	0–Emergency	dvchost=Device Name	
			deviceExternalId=Device Serial Number	

Example Message:

```
<104> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |65 | Abnormal system termination |0|suser=Admin dvchost=
SalesNEteam deviceExternalId=GN123456
```

66 Local Authentication Enablement

When the Login Method for the local user interface or the Embedded Web Server is changed to or from Validate on the Device, a Local Authentication Enablement event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
66	Local Authentica-tion Enablement	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

`<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135| 111.009.009.21000 |66 | Local authentication enablement |5|suser=Admin dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Enabled`

67 Web User Interface Login Method

When the Login Method for the Embedded Web Server is changed, a Web User Interface Login Method event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
67	Web User Interface Login Method	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			msg=Authentication Method Enabled	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |67 | Web user interface login method |5|suser=Admin
dvchost=SalesNEteam deviceExternalId=GN123456 msg=Network
```

68 FIPS Mode Configuration

When any change is made to Federal Information Processing Standard (FIPS) mode, a FIPS Mode Configuration event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
68	FIPS Mode Configuration	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |68 | FIPS mode configuration |5|suser=Admin dvchost=
SalesNEteam deviceExternalId=GN123456 outcome=Enabled
```

69 Xerox Secure Access Login

When a user logs in to the device using the Xerox Secure Access Unified ID System®, a Xerox Secure Access Login event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
69	Xerox Secure Access Login	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |69 | Xerox secure access login |5|suser=Admin dvchost=
SalesNEteam deviceExternalId=GN123456 outcome=Success
```

70 Print from USB Enablement

When the Print From USB feature is enabled or disabled for the local user interface (LUI), a Print from USB Enablement event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
70	Print from USB Enablement	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |70 | Print from USB enablement |5|suser=Admin dvchost=
SalesNEteam deviceExternalId=GN123456 outcome=Enabled
```

71 USB Port Enablement

When a USB port on the device is enabled or disabled, a USB Port Enablement event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
71	USB Port Enablement	4–Warning	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			msg=USB Port ID	
			outcome=Completion Status	

Example Message:

```
<108> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |71 | USB port enablement |4|suser=Admin dvchost=
SalesNEteam deviceExternalId=GN123456 msg=Front aux outcome=Enabled
```

72 Scan to USB Enablement

When the Scan to USB feature is enabled or disabled for the local user interface (LUI), a Scan to USB Enablement event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
72	Scan to USB Enablement	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |72 | Scan to USB enablement |5|suser=Admin dvchost=
SalesNEteam deviceExternalId=GN123456 outcome=Enabled
```

73 System Log Download

When a user or Xerox service representative downloads support logs from the device using the local user interface or the Embedded Web Server, a System Log Download event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
73	System Log Download	6–Informational	suser=User Name	
			dvchost=Device Name	
			fname=File names downloaded	
			msg=Destination	
			outcome=Completion Status	

Example Message:

```
<110> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |73 | System log download |6|suser=Admin dvchost=
SalesNEteam fname=UsageLog.csv downloaded msg=USB device outcome=Success
```

74 Scan to USB Job

On completion of a Scan to USB job, a Scan to USB Job event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
74	Scan to USB Job	6–Informational	xrxjob1=Job Name	
			suser=User Name	
			outcome=Completion Status	
			act=IIO Status	
			xrxaccUID1=Accounting User ID-Name	
			xrxaccAID1=Accounting Account ID-Name	

Example Message:

```
<110> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |74 | Scan to USB job |6|xrxjob1=SalesReport suser=JSmith
outcome=Success act=IIO Not Applicable xrxaccUID1=JSmith xrxaccAID1=Sales
```

75 Remote Control Panel Configuration

The Remote Control Panel allows you to access the control panel of the printer from a Web browser. When the Remote Control Panel is enabled, disabled, or configured, a Remote Control Panel Configuration event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
75	Remote Control Panel Configuration	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |75 | Remote control panel configuration |5|suser=Admin
dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Enabled
```

76 Remote Control Panel Session

When a Remote Control Panel session starts or ends, a Remote Control Panel Session event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
76	Remote Control Panel Session	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	
			src=Remote Client IP Address	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |76 | Remote control panel session |5|suser=JSmith
dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Enabled src=
198.51.100.0
```

77 Remote Scan Feature Enablement

Remote Scanning enables users to scan images to a TWAIN-compliant application using the TWAIN driver. When Remote Scanning is enabled or disabled, a Remote Scan Feature Enablement event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
77	Remote Scan Feature Enablement	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |77 | Remote Scan feature enablement |5|suser=Admin
dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Enabled
```

78 Remote Scan Job Submitted

When a remote scan job is submitted to the device, a Remote Scan Job Submitted event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
78	Remote Scan Job Submitted	6–Informational	suser=User Name	• This event is triggered on submission of the job. • The device can reject the job.
			src=IP Address of submitting client	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			xrxjob1=Job Name	
			outcome=Completion Status	

Example Message:

```
<110> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |78 | Remote scan job submitted |6|suser=JSmith src=
198.51.100.0 dvchost=SalesNEteam deviceExternalId=GN123456 xrxjob1=
SalesReport outcome=Accept request
```

79 Remote Scan Job Completed

On completion of a remote scan job, a Remote Scan Job Completed event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
79	Remote Scan Job Completed	6–Informational	xrxjob1=Job Name	
			suser=User Name	
			xrxaccUID1=Accounting User ID-Name	
			xrxaccAID1=Accounting Account ID-Name	
			outcome=Completion Status	
			act=IIO Status	
			msg=Destination	

Example Message:

```
<110> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |79 | Remote scan job completed |6|xrxjob1=SalesReport
suser=JSmith xrxaccUID1=JSmith xrxaccAID1=Sales act=IIO Not Applicable
Status msg=Web Service
```

80 SMTP Connection Encryption

When Simple Mail Transfer Protocol (SMTP) connection encryption is configured, an SMTP Connection Encryption event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
80	SMTP Connection Encryption	5–Notice	suser=User Name	Details about the option that was enabled are included in the message.
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |80 | SMTP connection encryption |5|suser=Admin dvchost=
SalesNEteam deviceExternalId=GN123456 outcome=Enabled for SSL/TLS
```

81 Email Domain Filtering Rule

When email domain filtering rules are added, deleted, or configured, an Email Domain Filtering Rule event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
81	Email Domain Filtering Rule	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |81 | Email domain filtering rule |5|suser=Admin dvchost=
SalesNEteam deviceExternalId=GN123456 outcome=Rule Added
```

82 Software Verification Test Started

The Software Verification Test checks the software files to confirm that they are not corrupt or modified. When a device Software Verification Test starts, a Software Verification Started event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
82	Software Verification Test Started	5–Notice	dvchost=Device Name	
			deviceExternalId=Device Serial Number	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |82 | Software verification test started |5|dvchost=
SalesNEteam deviceExternalId=GN123456
```

83 Software Verification Test Complete

The Software Verification Test checks the software files to confirm that they are not corrupt or modified. When a device Software Verification Test finishes, a Software Verification Completed event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
83	Software Verification Test Complete	5–Notice	dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

`<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135| 111.009.009.21000 |83 | Software verification test complete |5|suser=Admin dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Success`

84 McAfee Security State

When the McAfee Security level is changed, a McAfee Security State event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
84	McAfee Security State	1–Alert	suser=User Name	The possible security modes are Enhanced Security and Integrity Control.
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			act=Security Mode	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |84 | McAfee Security State |1|suser=Admin dvchost=
SalesNEteam deviceExternalId=GN123456 act=Enhanced Security outcome=
Enabled
```

85 McAfee Security Event

When McAfee Embedded Control prevents a Read, Modify, or Execute operation, a McAfee Security Event message is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
85	McAfee Security Event	1–Alert	dvchost=Device Name	Additionally, this event is generated when a Deluge event occurs.
			deviceExternalId=Device Serial Number	
			act=Type	
			msg=McAfee message text	

Example Message:

```
<105> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |85 | McAfee security event |1|dvchost=SalesNEteam
deviceExternalId=GN123456 act=Modify msg=Xerox Security prevented an
attempt to read file 'stunnel.pem' by process curl
```

For more information, go to www.xerox.com/security.

87 McAfee Agent

When McAfee Agent is enabled or disabled, a McAfee Agent event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
87	McAfee Agent	5–Notice	suser=User Name	This event is for the agent that communicates with the McAfee ePolicy Orchestrator (ePO) server. If the ePO server is changed, an `Enabled` outcome is recorded.
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |87 | McAfee agent |5|suser=Admin dvchost=SalesNEteam
deviceExternalId=GN123456 outcome=Enabled
```

88 Digital Certificate Import Failure

If a digital certificate import failure occurs, a Digital Certificate Import Failure event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
88	Digital Certificate Import Failure	4–Warning	dvchost=Device Name	This event occurs if the device rejects an attempt to add an email address and certificate to the device for secure email.
			deviceExternalId=Device Serial Number	
			suser=Email address of requestor	
			reason=Failure Reason	

Example Message:

```
<108> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |88 | Digital certificate import failure |4|dvchost=
SalesNEteam deviceExternalId=GN123456 suser=jsmith@bigsales.com reason=
Invalid Certificate
```

89 Device User Account Management

When local users are created or deleted on the device, a Device User Account Management event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
89	Device User Account Manage-ment	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			duser=User Name added or deleted	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |89 | Device user account management |5|suser=Admin
dvchost=SalesNEteam deviceExternalId=GN123456 duser=JSmith outcome=
Created
```

90 Device User Account Password Change

When the password of a user account in the device user database is modified, a Device User Account Password Change event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
90	Device User Account Password Change	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			duser=User name affected	
			outcome=Completion Status	

Example Message:

<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135| 111.009.009.21000 |90 | Device user account password change |5|suser=Admin dvchost=SalesNEteam deviceExternalId=GN123456 duser=JSmith outcome= Password Modified

91 Embedded Fax Job Secure Print Passcode

When the Secure Print Passcode for incoming embedded fax jobs is configured for the fax Secure Receive feature, an Embedded Fax Job Secure Print Passcode event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
91	Embedded Fax Job Secure Print Passcode	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |91 | Embedded fax job secure print passcode |5|suser=
JSmith dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Created
```

92 Scan to Mailbox Folder Password

When the password for a Scan to Mailbox folder is configured, a Scan to Mailbox Folder Password event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
92	Scan to Mailbox Folder Password	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			msg=Folder Name	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |92 | Scan to mailbox folder password |5|suser=JSmith
dvchost=SalesNEteam deviceExternalId=GN123456 msg=Sales outcome=Password
was Changed
```

93 Embedded Fax Mailbox Passcode

When the password for an Embedded Fax Mailbox is configured, an Embedded Fax Mailbox Passcode event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
93	Embedded Fax Mailbox Passcode	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |93 | Embedded fax mailbox passcode |5|suser=Admin
dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Passcode changed
```

94 FTP / SFTP Filing Passive Mode

When the FTP/SFTP Filing setting is changed to or from Passive mode, an FTP / SFTP Filing Passive Mode event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
94	FTP / SFTP Filing Passive Mode	5–Notice	suser=User Name	When Passive mode is disabled, Active mode is enabled.
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |94 | FTP / SFTP filing passive mode |5|suser=Admin
dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Enabled
```

95 Embedded Fax Forwarding Rule

When embedded fax forwarding rules are configured or modified, an Embedded Fax Forwarding Rule event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
95	Embedded Fax Forwarding Rule	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |95 | Embedded fax forwarding rule |5|suser=Admin
dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Rule Enabled
```

96 Allow Weblet Installation

When the Security Installation Policy for weblet installation is changed, an Allow Weblet Installation event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
96	Allow Weblet Installation	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |96 | Allow weblet installation |5|suser=Admin dvchost=
SalesNEteam deviceExternalId=GN123456 outcome=Enable Installation
```

97 Weblet Installation

When a weblet is installed or deleted, a Weblet Installation event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
97	Weblet Installation	4–Warning	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			msg=Weblet Name	
			act=Action	
			outcome=Completion Status	

Example Message:

```
<108> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |97 | Weblet installation |4|suser=Admin dvchost=
SalesNEteam deviceExternalId=GN123456 msg=@PrintByXerox act=Install
outcome=Success
```

98 Weblet Enablement

When a weblet is enabled or disabled, a Weblet Enablement event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
98	Weblet Enablement	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			msg=Weblet Name	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |98 | Weblet enablement |5|suser=Admin dvchost=
SalesNEteam deviceExternalId=GN123456 msg=@PrintByXerox outcome=Enabled
```

99 Network Connectivity Configuration

When any configuration is changed for Wired, Wireless, or Wi-Fi Direct network interfaces, a Network Connectivity Configuration event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
99	Network Connectivity Configuration	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

`<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135| 111.009.009.21000 |99 | Network connectivity configuration |5|suser=Admin dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Enable Wireless`

100 Address Book Permissions

When Device Address Book permissions are changed in the Embedded Web Server, an Address Book Permissions event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
100	Address Book Permissions	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |100 | Address book permissions |5|suser=Admin dvchost=
SalesNEteam deviceExternalId=GN123456 outcome=Open Access Enabled WebUI
```

101 Address Book Export

When the Device Address Book is exported from the local user interface or from the Embedded Web Server, an Address Book Export event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
101	Address Book Export	4–Warning	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	

Example Message:

```
<108> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |101 | Address book export |4|suser=Admin dvchost=
SalesNEteam deviceExternalId=GN123456
```

102 Software Upgrade Policy

When the device software Installation Policy is modified, a Software Upgrade Policy event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
102	Software Upgrade Policy	4–Warning	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<108> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |102 | Software Upgrade Policy |4|suser=Admin dvchost=
SalesNEteam deviceExternalId=GN123456 outcome=Enable Installation
```

103 Supplies Plan Activation

When a Supplies Plan Activation Code is entered, a Supplies Plan Activation event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
103	Supplies Plan Activation	5–Notice	dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	
			msg=Lockout + Time Remaining	

Example Message:

<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |103 | Supplies plan activation |5|dvchost=SalesNEteam
deviceExternalId=GN123456 outcome=Success msg=01:00

104 Plan Conversion

When a service plan conversion code is entered at the local user interface, a Plan Conversion event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
104	Plan Conversion	5–Notice	dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	
			msg=Lockout + Time Remaining	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |104 | Plan conversion |5|dvchost=SalesNEteam
deviceExternalId=GN123456 outcome=Success msg=00:43
```

105 IPv4 Configuration

When IPv4 is enabled, disabled, or configured for the device Wired or Wireless network interfaces, an IPv4 Configuration event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
105	IPv4 Configuration	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135| 111.009.009.21000 |105 | IPv4 configuration |5|suser=Admin dvchost= SalesNEteam deviceExternalId=GN123456 outcome=Enabled Wireless

106 SA PIN Reset

When the system administrator Admin account password is reset to the default administrator password, an SA PIN Reset event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
106	SA PIN Reset	1–Alert	dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<105> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |106 | SA PIN reset |1|dvchost=SalesNEteam
deviceExternalId=GN123456 outcome=Success
```

107 Convenience Authentication Login

When a user logs in to the device using Convenience Authentication, a Convenience Authentication Login event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
107	Convenience Authentication Login	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135| 111.009.009.21000 |107 | Convenience authentication login |5|suser=JSmith dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Success

108 Convenience Authentication Configuration

When the Login Method for the local user interface is configured, or changed to or from Convenience Authentication, a Convenience Authentication Configuration event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
108	Convenience Authentica-tion Configura-tion	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |108 | Convenience authentication configuration |5|
suser=Admin dvchost=SalesNEteam deviceExternalId=GN123456 outcome=
Configured
```

109 Embedded Fax Passcode Length

When the minimum length for the embedded fax passcode is changed, an Embedded Fax Passcode Length event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
109	Embedded Fax Passcode Length	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |109 | Embedded fax passcode length |5|suser=Admin
dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Passcode Length
Changed
```

110 Custom Authentication Login

When a user logs in using Custom Authentication, a Custom Authentication Login event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
110	Custom Authentication Login	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |110 | Custom authentication login |5|suser=Admin
dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Success

111 Custom Authentication Configuration

When the Login Method for the local user interface is configured, or changed to or from Custom Authentication, a Custom Authentication Configuration event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
111	Custom Authentication Configuration	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135| 111.009.009.21000 |111 | Custom authentication configuration |5|suser= Admin dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Enabled

112 Billing Impression Mode

When the Billing Impression Mode is changed, a Billing Impression Mode event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
112	Billing Impression Mode	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			act=Mode	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |112 | Billing impression mode |5|suser=Admin dvchost=
SalesNEteam deviceExternalId=GN123456 act=Set to A4 Mode outcome=Success
```

114 Clone File Installation Policy

When the security installation policy for cloning is changed, a Clone File Installation Policy event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
114	Clone File Installation Policy	4–Warning	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<108> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |114 | Clone file installation policy |4|suser=Admin
dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Enable for
encrypted files only
```

115 Save For Reprint Job

When a job is saved for reprinting, a Save For Reprint Job event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
115	Print from USB Enablement	6–Informational	xrxjob1=Job Name	If the job is printed and saved, both event 5 and event 115 are recorded.
			suser=User Name	
			msg=Print from USB / Print from URL	
			outcome=Completion Status	
			act=IIO Status	

Example Message:

<110> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135| 111.009.009.21000 |115 | Save for reprint job |6|xrxjob1=SalesReport suser= JSmith msg=Print from USB outcome=Success act=IIO Not Applicable

116 Web User Interface Access Permission

When an access permission is changed for the Embedded Web Server, a Web User Interface Access Permission event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
116	Web User Interface Access Permission	4–Warning	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<108> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |116 | Web user interface access permission |4|suser=
Admin dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Standard
Access
```

117 System Log Push to Xerox

When a user initiates the sending of system log information to the Xerox server, on completion of the data send, a System Log Push to Xerox event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
117	System Log Push to Xerox	5–Notice	suser=User Name	The message includes the User Name if user is authenticated.
			request=Server destination URL	
			fname=Log identifier string	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |117 | System log push to Xerox |5|suser=Admin request=
https://remserv03.support.xerox.com:443/MDTPP/MDT fname=
6TB436726.20200612.B001 outcome=Success
```

120 Mopria Print Enablement

When Mopria is enabled or disabled for printing, a Mopria Print Enablement event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
120	Mopria Print Enablement	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |120 | Mopria Print Enablement |5|suser=Admin dvchost=
SalesNEteam deviceExternalId=GN123456 outcome=Enabled

123 Near Field Communication (NFC) Enablement

When NFC is enabled or disabled, a Near Field Communication (NFC) Enablement event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
123	Near Field Communication (NFC) Enablement	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |123 | Near Field Communication (NFC) enablement |5|
suser=Admin dvchost=SalesNEteam deviceExternalId=GN123456 outcome=
Enabled
```

124 Invalid Login Attempt Lockout

When an account is locked out due to an invalid login attempt, an Invalid Login Attempt Lockout event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
124	Invalid Login Attempt Lockout	4–Warning	dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			msg=Interface	
			src=Session IP Address	

Example Message:

```
<108> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |124 | Invalid login attempt lockout |4|dvchost=
SalesNEteam deviceExternalId=GN123456 msg=Web UI src=198.51.100.0
```

125 Secure Protocol Log Enablement

When **Secure Protocol Log** is enabled or disabled for **Audit Log**, a Secure Protocol Log Enablement event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
125	Secure Protocol Log Enablement	4–Warning	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

`<108> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135| 111.009.009.21000 |125 | Secure protocol log enablement |4|suser=Admin dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Enabled`

126 Display Device Information Configuration

When **Display Device Information** is configured to display information on the local user interface, such as the IP Address or Host Name, a Display Device Information Configuration event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
126	Display Device Information Configuration	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |126 | Display device information configuration |5|suser=
Admin dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Configured
```

127 Successful Login After Lockout Expired

When a user logs in to the device after a lockout period expires, a Successful Login After Lockout Expired event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
127	Successful Login After Lockout Expired	5–Notice	dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			src=Session IP address	
			msg=Interface + Count of Invalid attempts	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |127 | Successful login after lockout expired |5|dvchost=
SalesNEteam deviceExternalId=GN123456 src=198.51.100.0 msg=Web UI 7
attempts
```

128 Erase Customer Data

The Erase Customer Data feature clears all customer-specific information, including jobs, configurations, and settings, from the printer. On completion of the Erase Customer Data process, an Erase Customer Data event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
128	Erase Customer Data	4–Warning	deviceExternalId=Device Serial Number	This event is not forwarded to a log destination, because the Erase Customer Data process erases the server details.
			outcome=Completion Status	

Example Message:

```
<108> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |128 | Erase Customer Data |4|deviceExternalId=GN123456
outcome=Success
```

129 Audit Log SFTP Scheduled Configuration

You can use Secure FTP (SFTP) to send the device audit log file to a server on demand, or schedule a daily log transfer. When Schedule Automatic Log Transfer is configured, an Audit Log SFTP Scheduled Configuration event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
129	Audit Log SFTP Scheduled Configuration	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

`<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135| 111.009.009.21000 |129 | Audit log SFTP scheduled configuration |5|suser= Admin dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Enabled`

130 Audit Log SFTP Transfer

You can use Secure FTP (SFTP) to send the device audit log file to a server on demand, or schedule a daily log transfer. When a Schedule Automatic Log Transfer process completes, an Audit Log SFTP Transfer event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
130	Audit Log SFTP Transfer	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			msg=Destination Server	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |130 | Audit log SFTP transfer |5|suser=Admin dvchost=
SalesNEteam deviceExternalId=GN123456 msg=13.61.17.230:22 outcome=File
Transmitted
```

131 Remote Software Download Policy

When the policy for remote software download is changed, a Remote Software Download Policy event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
131	Remote Software Download Policy	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |131 | Remote software download policy |5|suser=Admin
dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Enabled
```

132 AirPrint & Mopria Scanning Configuration

When AirPrint and Mopria scanning is enabled, disabled, or configured, an AirPrint & Mopria Scanning Configuration event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
132	AirPrint & Mopria Scanning Configura-tion	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135| 111.009.009.21000 |132 | AirPrint & Mopria scanning configuration |5|suser= Admin dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Enabled

133 AirPrint & Mopria Scan Job Submitted

When an AirPrint or Mopria scan job is submitted, an AirPrint & Mopria Scan Job Submitted event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
133	AirPrint & Mopria Scan Job Submitted	6–Informational	xrxjob1=Job Name	The message indicates whether the job was accepted or rejected.
			suser=User Name	
			src=IP Address of Submitting Client	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<110> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |133 | AirPrint & Mopria scan job submitted |6|xrxjob1=
SalesReport suser=JSmith src=198.51.100.0 dvchost=SalesNEteam
deviceExternalId=GN123456 outcome=Accept request
```

134 AirPrint & Mopria Scan Job Completed

On completion of an accepted AirPrint or Mopria scan job, an AirPrint & Mopria Scan Job Completed event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
134	AirPrint & Mopria Scan Job Completed	6–Informational	xrxjob1=Job Name	
			suser=User Name	
			outcome=Completion Status	

Example Message:

```
<110> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |134 | AirPrint & Mopria scan job completed |6|xrxjob1=
SalesReport suser=JSmith outcome=Success
```

136 Remote Services NVM Write

After the device completes a non-volatile memory (NVM) data write request initiated from Xerox Remote Services, a Remote Services NVM Write event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
136	Remote Services NVM Write	5–Notice	dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |136 | Remote services NVM write |5|dvchost=SalesNEteam
deviceExternalId=GN123456 outcome=Success
```

137 FIK Install via Remote Services

When the device completes an installation request for a Feature Installation Key (FIK) that was initiated from Xerox Remote Services, a FIK Install via Remote Services event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
137	FIK Install via Remote Services	5–Notice	dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	
			msg=User-readable names for the features being installed	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |137 | FIK Install via Remote Services |5|dvchost=
SalesNEteam deviceExternalId=GN123456 outcome=Enabled msg=North America/
Europe Sold
```

138 Remote Services Data Push

When the system administrator initiates sending support log data to Xerox Remote Services, on completion of the data send, a Remote Services Data Push event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
138	Remote Services Data Push	5–Notice	dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |138 | Remote services data push |5|dvchost=SalesNEteam
deviceExternalId=GN123456 outcome=Success
```

139 Remote Services Enablement

When Remote Services is enabled or disabled, a Remote Services Enablement event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
139	Remote Services Enablement	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |139 | Remote services enablement |5|suser=Admin dvchost=
SalesNEteam deviceExternalId=GN123456 outcome=Enabled
```

140 Restore Backup Installation Policy

When the Backup and Restore settings installation policy is changed, a Restore Backup Installation Policy event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
140	Restore Backup Installation Policy	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |140 | Restore backup installation policy |5|suser=Admin
dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Enabled
```

141 Backup File Downloaded

When a backup file is created, then downloaded from the device, a Backup File Downloaded event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
141	Backup File Downloaded	5–Notice	fname=File Name	
			suser=User Name	
			msg=Interface	
			dst=Destination IP Address	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |141 | Backup File Downloaded |5|fname=SalesReport suser=
JSmith msg=WebUI dst=198.51.100.0 outcome=Success
```

142 Backup File Restored

When a backup file is restored, then installed on the device, a Backup File Restored event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
142	Backup File Restored	5–Notice	fname=File Name	
			suser=User Name	
			dvchost=Device Name	
			src=Session IP address	
			msg=Interface	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |142 | Backup file restored |5|fname=SalesReport suser=
JSmith dvchost=SalesNEteam src=198.51.100.0 msg=WebUI outcome=Success
```

144 User Permission Role Assignment

When User Permission Roles are assigned, a User Permission Role Assignment event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
144	User Permission Role Assignment	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			msg=User or Group Name	
			spriv=Role Name	
			act=Action	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |144 | User permission role assignment |5|suser=Admin
dvchost=SalesNEteam deviceExternalId=GN123456 msg=Sales spriv=Admin act=
Added
```

145 User Permission Role Configuration

When User Permission Roles are configured, a User Permission Role Configuration event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
145	User Permission Role Configura- tion	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			spriv=Role Name	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |145 | User permission role configuration |5|suser=Admin
dvchost=SalesNEteam deviceExternalId=GN123456 spriv=Device Administrator
outcome=Created
```

146 Admin Password Reset Policy Configuration

When the Admin Password Reset policy is configured, an Admin Password Reset Policy Configuration event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
146	Admin Password Reset Policy Configuration	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |146 | Admin password reset policy configuration |5|
suser=Admin dvchost=SalesNEteam deviceExternalId=GN123456
```

147 Local User Account Password Policy

When the password policy for local user accounts is changed, a Local User Account Password Policy event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
147	Local User Account Password Policy	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |147 | Local user account password policy |5|suser=Admin
dvchost=SalesNEteam deviceExternalId=GN123456
```

148 Restricted Administrator Login

When a user with restricted administrator role permissions logs in to the device, a Restricted Administrator Login event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
148	Restricted Administrator Login	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |148 | Restricted administrator login |5|suser=Admin
dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Success
```

149 Restricted Administrator Role Permission

When a user is added or removed from a restricted administrator role, a Restricted Administrator Role Permission event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
149	Restricted Administra- tor Role Permission	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			duser=User Name	
			act=Action	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |149 | Restricted administrator role permission |5|suser=
Admin dvchost=SalesNEteam deviceExternalId=GN123456 duser=JSmith act=
Grant
```

150 Logout

When a user logs out of the device, a Logout event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
150	Logout	6–Informational	dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			msg=Interface	
			suser=User Name	
			src=Session IP Address	

Example Message:

```
<110> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |150 | Logout |6|dvchost=SalesNEteam deviceExternalId=
GN123456 msg=LUI suser=JSmith src=198.51.100.0
```

151 IPP Configuration

When Internet Printing Protocol (IPP) is enabled, disabled, or configured, an IPP Configuration event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
151	IPP Configuration	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |151 | IPP configuration |5|suser=Admin dvchost=
SalesNEteam deviceExternalId=GN123456 outcome=Enabled
```

152 HTTP Proxy Server Configuration

When a Hypertext Transfer Protocol (HTTP) Proxy Server is configured, an HTTP Proxy Server Configuration event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
152	HTTP Proxy Server Configuration	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |152 | HTTP proxy server configuration |5|suser=Admin
dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Enabled
```

153 Remote Services Software Download

When device software or configuration file download operations are processed using Remote Services, a Remote Services Software Download event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
153	Remote Services Software Download	4–Warning	dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			fname=File Name	

Example Message:

```
<108> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |153 | Remote services software download |4|suser=Admin
dvchost=SalesNEteam deviceExternalId=GN123456 fname=AltaLink_C8135_
ALTBOOT_system-sw11100900927000_MOD.DLM
```

154 Restricted Administrator Permission Role Configuration

When a permission role with restricted administrator access is created, deleted, or configured, a Restricted Administrator Permission Role Configuration event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
154	Restricted Administrator Permission Role Configuration	4–Warning	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			msg=Restricted admin role name	
			outcome=Completion Status	

Example Message:

`<108> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135| 111.009.009.21000 |154 | Restricted administrator permission role configuration |4|suser=Admin dvchost=SalesNEteam deviceExternalId= GN123456 msg=Device Administrator outcome=Created`

155 Weblet Installation Security Policy

When the Security Installation Policy is changed for weblets, a Weblet Installation Security Policy event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
155	Weblet Installation Security Policy	4–Warning	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Policy	

Example Message:

```
<108> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |155 | Weblet installation security policy |4|suser=Admin
dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Allow installation
of encrypted Weblets
```

156 Lockdown and Remediate Security Enablement

When lockdown and remediate security is enabled or disabled in Configuration Watchdog, a Lockdown and Remediate Security Enablement event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
156	Lockdown and Remediate Security Enablement	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |156 | Lockdown and remediate security enablement |5|
suser=Admin dvchost=SalesNEteam deviceExternalId=GN123456 outcome=
Enabled
```

157 Lockdown Security Check Complete

When a lockdown security check is completed in Configuration Watchdog, a Lockdown Security Check Complete event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
157	Lockdown Security Check Complete	6–Informational	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<110> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |157 | Lockdown security check complete |6|suser=Admin
dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Success
```

158 Lockdown Remediation Complete

When lockdown remediation is completed in Configuration Watchdog, a Lockdown Remediation Complete event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
158	Lockdown Remediation Complete	4–Warning	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<108> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |158 | Lockdown remediation complete |4|suser=Admin
dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Success
```

159 Send Engineering Logs on Data Push

When the device is enabled or disabled to send engineering logs using Remote Services, a Send Engineering Logs on Data Push event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
159	Send Engineering Logs on Data Push	6–Informational	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<110> 22020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |159 | Send engineering logs on data push |6|suser=Admin
dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Enabled
```

160 Print Submission of Clone Files Policy

You can allow clone files to install by sending a print job. When the security Installation Policy for clone files is changed to enable or disable **Allow Print Submission**, a Print Submission of Clone Files Policy event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
160	Print Submission of Clone Files Policy	6–Informational	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<110> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |160 | Print submission of clone files policy |6|suser=
Admin dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Enabled
```

161 Network Troubleshooting Data Capture

When Network Troubleshooting data capture starts or stops, a Network Troubleshooting Data Capture event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
161	Network Trouble-shooting Data Capture	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |161 | Network troubleshooting data capture |5|suser=
Admin dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Started
```

162 Network Troubleshooting Data Download

When Network Troubleshooting data is downloaded from the device, a Network Troubleshooting Data Download event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
162	Network Trouble-shooting Data Download	5–Notice	suser=User Name	
			fname=File Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			dst=Destination IP Address	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |162 | Network troubleshooting data download |5|suser=
Admin fname=NetworkTroubleshooting_2020-06-17T095153.119+0530.pcap
dvchost=SalesNEteam deviceExternalId=GN123456 dst=198.51.100.0 outcome=
Success
```

163 DNS-SD Record Data Download

When the Wide Area Bonjour DNS-SD record data file is downloaded as a text file, a DNS-SD Record Data Download event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
163	DNS-SD Record Data Download	5–Notice	suser=User Name	
			fname=File Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			dst=Destination IP Address	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |163 | DNS-SD record data download |5|suser=Admin fname=
dns-sd.txt dvchost=SalesNEteam deviceExternalId=GN123456 dst=
198.51.100.0 outcome=Success
```

164 One-Touch App Management

Each time a 1-Touch App is created, installed, deleted, or uninstalled, a One-Touch App Management event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
164	One-Touch App Manage-ment	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			msg=Onetouch application Display Name	
			act=Action	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |164 | One-Touch app management |5|suser=Admin dvchost=
SalesNEteam deviceExternalId=GN123456 msg=Filing Sales Report act=Install
outcome=Success
```

165 SMB Browse Enablement

When SMB browsing is enabled as a destination for the Scan To App, an SMB Browse Enablement event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
165	SMB Browse Enablement	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |165 | SMB browse enablement |5|suser=Admin dvchost=
SalesNEteam deviceExternalId=GN123456 outcome=Configured
```

166 Standard Job Data Removal Started

When manual or scheduled standard Job Data Removal starts, a Standard Job Data Removal Started event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
166	Standard Job Data Removal Started	5–Notice	dvchost=Device Name	This event applies to devices with a solid-state drive (SDD), and does not apply to devices fitted with a hard disk drive (HDD).
			deviceExternalId=Device Serial Number	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |166 | Standard job data removal started |5|dvchost=
SalesNEteam deviceExternalId=GN123456
```

167 Standard Job Data Removal Complete

When manual or scheduled standard Job Data Removal completes, a Standard Job Data Removal Complete event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
167	Standard Job Data Removal Complete	5–Notice	dvchost=Device Name	This event applies to devices with a solid-state drive (SDD), and does not apply to devices fitted with a hard disk drive (HDD).
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |167 | Standard job data removal complete |5|dvchost=
SalesNEteam deviceExternalId=GN123456 outcome=Success
```

168 Full Job Data Removal Started

When manual or scheduled full Job Data Removal starts, a Standard Job Data Removal Started event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
168	Full Job Data Removal Started	5–Notice	dvchost=Device Name deviceExternalId=Device Serial Number	This event applies to devices with a solid-state drive (SDD), and does not apply to devices fitted with a hard disk drive (HDD).

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |168 | Full job data removal started |5|dvchost=
SalesNEteam deviceExternalId=GN123456
```

169 Full Job Data Removal Complete

When manual or scheduled full Job Data Removal completes, a Full Job Data Removal Complete event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
169	Full Job Data Removal Complete	5–Notice	dvchost=Device Name	This event applies to devices with a solid-state drive (SDD), and does not apply to devices fitted with a hard disk drive (HDD).
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |169 | Full job data removal complete |5|dvchost=
SalesNEteam deviceExternalId=GN123456 outcome=Success
```

170 Scheduled Job Data Removal Configuration

When scheduled Job Data Removal settings are configured, a Scheduled Job Data Removal Configuration event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
170	Scheduled Job Data Removal Configuration	5–Notice	suser=User Name	This event applies to devices with a solid-state drive (SDD), and does not apply to devices fitted with a hard disk drive (HDD).
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |170 | Scheduled job data removal configuration |5|suser=
Admin dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Enabled
```

171 Cross-Origin-Resource-Sharing (CORS)

When Cross Origin Resource Sharing (CORS) is enabled or disabled, a Cross-Origin-Resource-Sharing (CORS) event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
171	Cross-Origin-Resource-Sharing (CORS)	5–Notice	suser=User Name	The system administrator manages this setting to determine the control associated with EIP Application communication.
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |171 | Cross-Origin-Resource-Sharing (CORS) |5|suser=
Admin dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Enabled
```

172 One-Touch App Export

When a 1-Touch App export is attempted using Fleet Orchestrator, a One-Touch App Export event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
172	One-Touch App Export	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135| 111.009.009.21000 |172 | One-Touch app export |5|suser=Admin dvchost= SalesNEteam deviceExternalId=GN123456 outcome=Success

173 Fleet Orchestrator Trust Operations

The Fleet Orchestrator feature allows you to share files automatically between devices in your fleet. To share files, a trust community is required. When a device is added to or removed from a trust community, a Fleet Orchestrator Trust Operations event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
173	Fleet Orchestrator Trust Operations	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			msg= Member name + Member serial number + TC Lead Device Name + TC Lead Serial Number	
			act=Trust Operation	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |173 | Fleet Orchestrator trust operations |5|suser=Admin
dvchost=SalesNEteam deviceExternalId=GN123456 msg=SalesNEteam A2M620309
MarketingNEteam A2M620320 act=Grant outcome=Success
```

174 Fleet Orchestrator Configuration

When the Fleet Orchestrator feature is configured for the first time at a Publisher device, or when Subscriber devices are reorganized, a Fleet Orchestrator Configuration event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
174	Fleet Orchestrator Configuration	4–Warning	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			act=Trust Operation	
			outcome=Completion Status	

Example Message:

```
<108> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |174 | Fleet Orchestrator configuration |4|suser=Admin
dvchost=SalesNEteam deviceExternalId=GN123456 act=Enable outcome=Success
```

175 Fleet Orchestrator - Store File for Distribution

When the system administrator stores a file for distribution in the Publisher device of a Fleet Orchestrator trust community, a Fleet Orchestrator - Store File for Distribution event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
175	Fleet Orchestrator - Store File for Distribution	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			fileType=File Type	
			fname=File Name	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |175 | Fleet Orchestrator - store file for distribution |
5|suser=Admin dvchost=SalesNEteam deviceExternalId=GN123456 fileType=
Clone fname=Clone150.dlm
```

176 Xerox Configuration Watchdog Enablement

When Configuration Watchdog is enabled or disabled, a Xerox Configuration Watchdog Enablement event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
176	Xerox Configuration Watchdog Enablement	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

`<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135| 111.009.009.21000 |176 | Xerox configuration watchdog enablement |5|suser= Admin dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Enabled`

177 Xerox Configuration Watchdog Check Complete

When a Configuration Watchdog check completes, a Xerox Configuration Watchdog Check Complete event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
177	Xerox Configuration Watchdog Check Complete	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |177 | Xerox configuration watchdog check complete |5|
suser=Admin dvchost=SalesNEteam deviceExternalId=GN123456 outcome=
Enabled
```

178 Xerox Configuration Watchdog Remediation Complete

When Configuration Watchdog remediation completes, a Xerox Configuration Watchdog Remediation Complete event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
178	Xerox Configuration Watchdog Remediation Complete	4–Warning	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<108> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |178 | Xerox configuration watchdog remediation complete
|4|suser=Admin dvchost=SalesNEteam deviceExternalId=GN123456 outcome=
Success
```

179 ThinPrint Configuration

When the ThinPrint feature is enabled, disabled, or configured, a ThinPrint Configuration event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
179	ThinPrint Configuration	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |179 | ThinPrint configuration |5|suser=Admin dvchost=
SalesNEteam deviceExternalId=GN123456 outcome=Enabled
```

180 iBeacon Active

When the iBeacon feature is configured, the printer advertises basic printer discovery information using the Bluetooth® Low Energy beacon.

When the iBeacon is broadcasting, an iBeacon Active event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
180	iBeacon Active	5–Notice	suser=User Name	iBeacon broadcasts when iBeacon Bluetooth® adapter hardware is installed on the device, and the iBeacon for AirPrint Discovery feature is enabled.
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |180 | iBeacon active |5|suser=Admin dvchost=SalesNEteam
deviceExternalId=GN123456 outcome=Enabled
```

181 Network Troubleshooting Feature

When the Network Troubleshooting feature is uninstalled or reinstalled using a Xerox Feature Installation Key (FIK), a Network Troubleshooting Feature event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
181	Network Trouble-shooting Feature	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

`<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135| 111.009.009.21000 |181 | Network troubleshooting feature |5|suser=Admin dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Installed`

182 POP3 Connection Encryption (TLS)

When POP3 Connection Encryption is configured, a POP3 Connection Encryption (TLS) event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
182	POP3 Connection Encryption (TLS)	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |182 | POP3 connection encryption (TLS) |5|suser=Admin
dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Configured
```

183 FTP Browse Configuration

When FTP browsing is configured for the Scan To App, an FTP Browse Configuration event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
183	FTP Browse Configuration	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |183 | FTP browse configuration |5|suser=Admin dvchost=
SalesNEteam deviceExternalId=GN123456 outcome=Enabled
```

184 SFTP Browse Configuration

When SFTP browsing is configured for the Scan To App, an SFTP Browse Configuration event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
184	SFTP Browse Configura-tion	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135| 111.009.009.21000 |184 | SFTP browse configuration |5|suser=Admin dvchost= SalesNEteam deviceExternalId=GN123456 outcome=Enabled

189 Smart Proximity Sensor "Sleep on Departure" Enablement

When the Smart Proximity Sensor setting, **Sleep on Departure** is enabled or disabled, a Smart Proximity Sensor "Sleep on Departure" Enablement event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
189	Smart Proximity Sensor "Sleep on Departure" Enablement	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |189 | Smart Proximity Sensor "Sleep on Departure"
Enablement |5|suser=Admin dvchost=SalesNEteam deviceExternalId=GN123456
outcome=Enabled
```

190 Cloud Browsing Enablement

When Scan To or Print From cloud repositories are enabled, such as Dropbox, Microsoft OneDrive, or Google Drive, a Cloud Browsing Enablement event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
190	Cloud Browsing Enablement	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |190 | Cloud browsing enablement |5|suser=Admin dvchost=
SalesNEteam deviceExternalId=GN123456 outcome=Enabled

192 Scan to Cloud Job

On completion of a Scan To job to a cloud repository, such as Dropbox, Microsoft OneDrive, or Google Drive, a Scan to Cloud Job event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
192	Scan to Cloud Job	6–Informational	xrxjob1=Job Name	
			suser=User Name	
			outcome=Completion Status	
			act=IIO Status	
			xrxaccUID1=Accounting User ID-Name	
			xrxaccAID1=Accounting Account ID-Name	

Example Message:

```
<110> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |192 | Scan to Cloud job |6|xrxjob1=SalesReport suser=
JSmith outcome=Success act=IIO Not Applicable xrxaccUID1=JSmith
xrxaccAID1=Sales
```

193 Xerox Workplace Cloud Enablement

When the Login Method is set to Xerox Workplace Cloud, a Xerox Workplace Cloud Enablement event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
193	Xerox Workplace Cloud Enablement	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

`<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135| 111.009.009.21000 |193 | Xerox Workplace Cloud enablement |5|suser=Admin dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Enabled`

194 Scan To Save FTP and SFTP Credentials Policy Configured

When the save credentials policy for FTP and SFTP is configured for the Scan To App, a Scan To Save FTP and SFTP Credentials Policy Configured event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
194	Scan To Save FTP and SFTP Credentials Policy Configured	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |194 | Scan To Save FTP and SFTP Credentials Policy
Configured |5|suser=Admin dvchost=SalesNEteam deviceExternalId=GN123456
outcome=Prompt
```

195 Card Reader

When a card reader is connected or disconnected, a Card Reader event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
195	Card Reader	5–Notice	dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

`<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135| 111.009.009.21000 |195 | Card Reader |5|dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Connected`

196 EIP App Management

When an EIP app is installed or deleted, an EIP App Management event is recorded. EIP applications are launched from the device Home screen. Installation adds an EIP app, and deletion removes an EIP app.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
196	EIP App Manage-ment	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			sourceServiceName=App Name	
			act=Action	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |196 | EIP app management |5|suser=Admin dvchost=
SalesNEteam deviceExternalId=GN123456 sourceServiceName=Scan To act=
Install outcome=Success
```

197 EIP App Enablement

When an EIP app is enabled or disabled, an EIP App Enablement event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
197	EIP App Enablement	5–Notice	suser=User Name	When you enable an EIP app, the app is available for display on the Home screen. When you disable an EIP app, the app is unavailable for display on the Home screen.
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			sourceServiceName=EIP App Name	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |197 | EIP app enablement |5|suser=Admin dvchost=
SalesNEteam deviceExternalId=GN123456 sourceServiceName=Scan To outcome=
Enabled
```

199 Card Reader Upgrade Policy

When the Card Reader upgrade policy is changed, a Card Reader Upgrade Policy event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
199	Card Reader Upgrade Policy	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |199 | Card reader upgrade policy |5|suser=Admin dvchost=
SalesNEteam deviceExternalId=GN123456 outcome=Enabled
```

200 Card Reader Upgrade Attempted

When card reader upgrade is attempted, a Card Reader Upgrade Attempted event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
200	Card Reader Upgrade Attempted	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	
			fname=Card Reader upgrade file Name	
			msg=Card reader Serial Number	

Example Message:

<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |200 | Card reader upgrade attempted |5|suser=Admin
dvchost=SalesNEteam deviceExternalId=GN123456 outcome=Success fname=
CardReaderUpgradeTWN4test.DLM msg=2019038357

204 Syslog Server Configuration

When a Syslog Server is configured as the log destination using the SIEM settings, a Syslog Server Configuration event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
204	Syslog Server Configuration	4–Warning	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			dst=Server Address	
			outcome=Completion Status	

Example Message:

```
<108> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |204 | Syslog Server Configuration |4|suser=Admin
dvchost=SalesNEteam deviceExternalId=GN123456 dst=siem.soc.acme.com
outcome=Configured
```

205 TLS Configuration

When TLS Version or TLS Hash Algorithm is changed, a TLS Configuration event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
205	TLS Configura-tion	5–Notice	suser=User Name	
			dvchost=Device Name	
			deviceExternalId=Device Serial Number	
			outcome=Completion Status	

Example Message:

`<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135| 111.009.009.21000 |205 | TLS Configuration |5|suser=Admin dvchost= SalesNEteam deviceExternalId=GN123456 outcome=Configured`

208 Canceled Job

When a scan job is canceled after it is previewed on the device local user interface, a Canceled Job event is recorded.

Event ID	Event Description	Syslog Severity	Event Data	Additional Information
208	Canceled Job	5–Notice	xrxjob1=Job Name	
			suser=User Name	
			act=IIO Status	
			xrxaccUID1=Accounting User ID-Name	
			xrxaccAID1=Accounting Account ID-Name	

Example Message:

```
<109> 2020-04-12T19:20:50-05:00 SalesNEteam CEF:0|Xerox|Altalink C8135|
111.009.009.21000 |208 | Canceled job |5|xrxjob1=SalesReport suser=JSmith
act=IIO Not Applicable xrxaccUID1=JSmith xrxaccAID1=Sales
```

More Information

You can obtain more information about your printer from these sources:

Resource	Location
System Administration guide and other documentation for your printer	Go to www.xerox.com/office/support. In the search field, enter your device name, then select the needed documentation.
Security solutions information for your Xerox AltaLink device	Go to www.xerox.com/security. Navigate to the AltaLink page, then select your device.
Technical support information for your printer, including online technical support, Online Support Assistant, and print driver downloads.	Go to www.xerox.com/office/support, then select your specific printer model.
Information about menus or error messages	View the Status region of the control panel touch screen.
Information Pages	To print from the control panel, touch **Device→Information Pages**. To print from the Embedded Web Server, click **Home→Information Pages**.
Embedded Web Server documentation	In the Embedded Web Server, click **Help**.
Order supplies for your printer	Go to www.xerox.com/office/supplies, then select your specific printer model.
A resource for tools and information, including interactive tutorials, printing templates, helpful tips, and customized features to meet your individual needs.	www.xerox.com/office/businessresourcecenter
Local sales and Technical Customer Support	www.xerox.com/worldcontacts
Printer registration	www.xerox.com/office/register
Xerox® Direct online store	www.direct.xerox.com/
Third party and open source software	To locate third party and open source software disclosure notices and the terms and conditions, go to www.xerox.com/office/support, then select your specific printer model.