



This document details a list of events that Osirium PAM can emit in Common Event Format (CEF) over the syslog protocol (see RFC3164). CEF is a standard in security event management that aids the interoperability of infrastructure devices by aggregating the logging output of different network devices and applications. As such, processing and analysing logged data can be streamlined, providing efficient access to semantically structured event data using a SIEM (Security Information and Event Management) approach.

account_updated

An account configuration has been updated on Osirium PAM

deviceAction Always

The update action performed on the account

destinationUserName Always

The account on the target device to which the event relates

oldState (*as deviceCustomString6*) When Available

The previous state of the account

destinationName (*as deviceCustomString1*) When Available

The name of the device relating to the event

authenticationServiceName (*as deviceCustomString4*) When Available

The name of the authentication service associated with the account

sourceUserDisplayName (*as deviceCustomString2*) When Available

The human-readable name of the platform user who initiated the action

newState (*as deviceCustomString5*) When Available

The new state of the account

sourceUserName When Available

The username of the platform user who initiated the action

destinationHostName When Available

The address of the device relating to the event

device_account_created

New account created on device

destinationUserName Always

The account on the target device to which the event relates

destinationName (*as deviceCustomString1*) Always

The name of the device relating to the event

destinationHostName Always

The address of the device relating to the event

device_account_deleted

Account deleted on device

destinationUserName Always

The account on the target device to which the event relates

destinationName (*as deviceCustomString1*) Always

The name of the device relating to the event

destinationHostName Always

The address of the device relating to the event

device_account_discovered

Discovered new unapproved account on device

destinationUserName Always

The account on the target device to which the event relates

destinationName (*as deviceCustomString1*) Always

The name of the device relating to the event

destinationHostName Always

The address of the device relating to the event

device_fingerprint_added

Added device fingerprint

port (*as deviceCustomString1*) Always

Device port

isApproved (*as deviceCustomString3*) Always

State of fingerprint approval

applicationProtocol Always

The protocol used to communicate with the device

destinationHostName Always

Device address

fingerprint (*as deviceCustomString2*) Always

Fingerprint

device_fingerprint_removed

Removed device fingerprint

applicationProtocol Always

The protocol used to communicate with the device

destinationHostName Always

Device address

port (*as deviceCustomString1*) Always

Device port

device_parameter_changed

Changed device parameter

parameterName (*as deviceCustomString4*) **Always**

The name of the parameter that was changed

destinationHostName **Always**

The address of the device relating to the event

destinationName (*as deviceCustomString1*) **Always**

The name of the device relating to the event

toValue (*as deviceCustomString6*) **Always**

The new value of the parameter

fromValue (*as deviceCustomString5*) **When Available**

The old value of the parameter

disk_capacity

Disk capacity checked.

disk_display_name (*as deviceCustomString1*) **Always**

The human-readable name of the disk which was checked

capacity (*as deviceCustomNumber1*) **Always**

The percentage of the disk which is used

error

An error has occurred

message **Always**

A message describing the error

sourceUserName **When Available**

The username of the platform user who initiated the action

sourceUserDisplayName (*as deviceCustomString2*) **When Available**

The human-readable name of the platform user who initiated the action

failed_to_generate_fingerprint

Could not generate fingerprint	
port (<i>as deviceCustomString1</i>)	Always
Device port	
aborting (<i>as deviceCustomString3</i>)	Always
Aborting	
applicationProtocol	Always
The protocol used to communicate with the device	
reason (<i>as deviceCustomString2</i>)	Always
Reason	
destinationHostName	Always
Device address	

failed_to_generate_fingerprint_log_only

Could not generate fingerprint but behaviour is log only	
port (<i>as deviceCustomString1</i>)	Always
Device port	
aborting (<i>as deviceCustomString3</i>)	Always
Aborting	
applicationProtocol	Always
The protocol used to communicate with the device	
reason (<i>as deviceCustomString2</i>)	Always
Reason	
destinationHostName	Always
Device address	

failed_to_generate_fingerprint_non_default_tool

Could not generate fingerprint but non-default tool for device	
port (<i>as deviceCustomString1</i>)	Always
Device port	
aborting (<i>as deviceCustomString3</i>)	Always
Aborting	
applicationProtocol	Always
The protocol used to communicate with the device	
reason (<i>as deviceCustomString2</i>)	Always
Reason	
destinationHostName	Always
Device address	

fingerprint_verification_failure

Blocking connection. Fingerprint verification failed

port (<i>as deviceCustomString1</i>)	Always
Device port	
connecting (<i>as deviceCustomString3</i>)	Always
Connecting	
applicationProtocol	Always
The protocol used to communicate with the device	
destinationHostName	Always
Device address	
fingerprint (<i>as deviceCustomString2</i>)	Always
Fingerprint	

fingerprint_verification_failure_log_only

Allowing connection. Fingerprint verification failed but behaviour is log only

port (<i>as deviceCustomString1</i>)	Always
Device port	
connecting (<i>as deviceCustomString3</i>)	Always
Connecting	
applicationProtocol	Always
The protocol used to communicate with the device	
destinationHostName	Always
Device address	
fingerprint (<i>as deviceCustomString2</i>)	Always
Fingerprint	

fingerprint_verification_success

Allowing connection. Fingerprint verification succeeded

port (<i>as deviceCustomString1</i>)	Always
Device port	
connecting (<i>as deviceCustomString3</i>)	Always
Connecting	
applicationProtocol	Always
The protocol used to communicate with the device	
destinationHostName	Always
Device address	
fingerprint (<i>as deviceCustomString2</i>)	Always
Fingerprint	

long_running_connection_to_device

A user has been connected to a device for a long time

destinationName (<i>as deviceCustomString1</i>)	Always
The name of the device relating to the event	
changeTicketNames (<i>as deviceCustomString6</i>)	Always
The names of any change tickets associated with the connection	
duration (<i>as deviceCustomString3</i>)	Always
The length of time the user has been connected that is now considered to be "long"	
channelToken (<i>as deviceCustomString4</i>)	Always
An arbitrary identifier useful for correlating events pertaining to this connection	
destinationUserName	Always
The account on the target device to which the event relates	
applicationProtocol	Always
The protocol used to communicate with the device	
roleName (<i>as deviceCustomString5</i>)	Always
The name of the role in which the user connected to the device	
sourceUserName	Always
The username of the platform user who initiated the action	
sourceAddress	Always
The address from which the user connected to the device	
destinationHostName	When Available
The address of the device relating to the event	
MAPToolName (<i>as deviceCustomString2</i>)	When Available
The name of the MAP tool used	

password_viewed_on_console

A password was revealed on the break-glass console

destinationUserName	Always
The account on the target device to which the event relates	
destinationName (<i>as deviceCustomString1</i>)	Always
The name of the device relating to the event	
destinationHostName	Always
The address of the device relating to the event	

session_terminated_by_cluster

An administrator terminated a session

nodeID (<i>as deviceCustomString3</i>)	Always
The node name on which the event triggering the termination originated	
sessionID (<i>as deviceCustomString1</i>)	Always
The session which was terminated	

session_terminated_locally

An administrator terminated a session

sourceUserName Always

The username of the platform user who initiated the action

sessionID (*as deviceCustomString1*) Always

The session which was terminated

sourceUserDisplayName (*as deviceCustomString2*) Always

The human-readable name of the platform user who initiated the action

task_finished

An automated task was completed

eventOutcome Always

The success/failure status of the action

destinationHostName Always

The address of the device relating to the event

sourceUserName Always

The username of the platform user who initiated the action

destinationName (*as deviceCustomString1*) Always

The name of the device relating to the event

sourceUserDisplayName (*as deviceCustomString2*) Always

The human-readable name of the platform user who initiated the action

taskName (*as deviceCustomString6*) When Available

The name assigned to the task that completed

task_queued

A task was queued to run

taskName (*as deviceCustomString6*) **Always**

The name assigned to the queued task

destinationName (*as deviceCustomString1*) **Always**

The name of the device relating to the event

destinationHostName **Always**

The address of the device relating to the event

domain (*as deviceCustomString3*) **When Available**

A argument required for logging when a "ad_account_password_changed" task is ran

destinationUserName **When Available**

A argument required for logging when a "ad_account_password_changed" task is ran

sourceUserName **When Available**

The username of the platform user who initiated the action

sourceUserDisplayName (*as deviceCustomString2*) **When Available**

The human-readable name of the platform user who initiated the action

user_acquired_change_ticket

A user acquired a change ticket

sourceUserName **Always**

The username of the platform user who initiated the action

destinationUserName **Always**

The user who has been associated with the change ticket

changeTicketName (*as deviceCustomString6*) **Always**

The name of the change ticket acquired by the user

sourceUserDisplayName (*as deviceCustomString2*) **Always**

The human-readable name of the platform user who initiated the action

user_associated_change_ticket_with_connection

A user associated a change ticket with a connection

sourceUserName **Always**

The username of the platform user who initiated the action

sourceUserDisplayName (*as deviceCustomString2*) **Always**

The human-readable name of the platform user who initiated the action

changeTicketName (*as deviceCustomString6*) **Always**

The name of the change ticket associated with the connection

externalId **Always**

The arbitrary identifier of the connection associated with the change ticket

user_cloned_user

A user created new user by copying portions of an existing user

sourceUserName Always

The username of the platform user who initiated the action

destinationUserName Always

The username of the new user

clonedUserName (as deviceCustomString2) Always

The username of the user from which the new user was derived

authenticationType (as deviceCustomString6) When Available

The authentication type of the new user

enabled (as deviceCustomString5) When Available

Whether the new user is enabled

emailAddress (as deviceCustomString3) When Available

The email address of the new user

expiresAt (as deviceCustomString4) When Available

When the new user account is set to expire

user_commented_on_change_ticket

A user commented on a change ticket

changeTicketName (as deviceCustomString6) Always

The name of the change ticket on which the user commented

sourceUserName Always

The username of the platform user who initiated the action

sourceUserDisplayName (as deviceCustomString2) Always

The human-readable name of the platform user who initiated the action

comment (as deviceCustomString1) When Available

The comment the user made on the change ticket

user_connected_to_device

A user connected to a device using Osirium PAM

destinationName (<i>as deviceCustomString1</i>)	Always
The name of the device relating to the event	
changeTicketNames (<i>as deviceCustomString6</i>)	Always
The names of any change tickets associated with the connection	
channelToken (<i>as deviceCustomString4</i>)	Always
An arbitrary identifier useful for correlating events pertaining to this connection	
destinationUserName	Always
The account on the target device to which the event relates	
applicationProtocol	Always
The protocol used to communicate with the device	
roleName (<i>as deviceCustomString5</i>)	Always
The name of the role in which the user connected to the device	
sourceUserName	Always
The username of the platform user who initiated the action	
sourceAddress	Always
The address from which the user connected to the device	
destinationHostName	When Available
The address of the device relating to the event	
MAPToolName (<i>as deviceCustomString2</i>)	When Available
The name of the MAP tool used	

user_created_access_request

A user created a new device access request

sourceUserName	Always
The username of the user who made the request	
destinationName (<i>as deviceCustomString1</i>)	Always
The name of the device relating to the event	
from (<i>as deviceCustomDate1</i>)	Always
Human-readable date string that denotes when the access request is valid from	
until (<i>as deviceCustomDate2</i>)	Always
Human-readable date string that denotes when the access request is valid until	
destinationHostName	Always
The address of the device relating to the event	
message	When Available
The reason for requesting access	
toolName (<i>as deviceCustomString3</i>)	When Available
The human-readable name of the tool relating to the event	
destinationUserName	When Available
The account on the target device to which the event relates	
taskName (<i>as deviceProcessName</i>)	When Available
The name of the task the user wants to run	

user_created_account_mapping_pattern

A user created a new account mapping pattern

sourceUserName Always

The username of the platform user who initiated the action

name (*as deviceCustomString5*) Always

The newly created account mapping name

sourceUserDisplayName (*as deviceCustomString2*) Always

The human-readable name of the platform user who initiated the action

pattern (*as deviceCustomString6*) AlwaysThe newly created account mapping pattern

user_created_auth_service

A user created an authentication service

sourceUserName Always

The username of the platform user who initiated the action

authenticationServiceName (*as deviceCustomString6*) Always

The name of the authentication service

sourceUserDisplayName (*as deviceCustomString2*) AlwaysThe human-readable name of the platform user who initiated the action

user_created_file

A user created a file stored on Osirium PAM

sourceUserName Always

The username of the platform user who initiated the action

sourceUserDisplayName (*as deviceCustomString2*) Always

The human-readable name of the platform user who initiated the action

destinationName (*as deviceCustomString1*) When Available

The name of the device relating to the event

destinationHostName When Available

The address of the device relating to the event

user_created_user

A user created a new user on Osirium PAM

sourceUserName	Always
The username of the platform user who initiated the action	
destinationUserName	Always
The username of the new user	
sourceUserDisplayName (<i>as deviceCustomString2</i>)	Always
The human-readable name of the platform user who initiated the action	
enabled (<i>as deviceCustomString5</i>)	When Available
Whether the new user is enabled	
emailAddress (<i>as deviceCustomString3</i>)	When Available
The email address of the new user	
authenticationType (<i>as deviceCustomString6</i>)	When Available
The authentication type of the new user	
expiresAt (<i>as deviceCustomString4</i>)	When Available
When the new user account is set to expire	

user_created_user_group

A user created a new user group

userGroupName (<i>as deviceCustomString6</i>)	Always
The name of the new user group	
userNames (<i>as deviceCustomString5</i>)	Always
The usernames of the users in the new user group	
sourceUserName	Always
The username of the platform user who initiated the action	
sourceUserDisplayName (<i>as deviceCustomString2</i>)	Always
The human-readable name of the platform user who initiated the action	

user_delete_fingerprint_failed

A user failed to delete a fingerprint

sourceUserName	Always
The username of the platform user who initiated the action	
sourceUserDisplayName (<i>as deviceCustomString2</i>)	Always
The human-readable name of the platform user who initiated the action	
fingerprintId (<i>as deviceCustomString4</i>)	Always
Fingerprint id	

user_deleted_account_mapping_pattern

A user deleted an account mapping pattern

sourceUserName	Always
The username of the platform user who initiated the action	
name (<i>as deviceCustomString5</i>)	Always
The account mapping name that was deleted	
sourceUserDisplayName (<i>as deviceCustomString2</i>)	Always
The human-readable name of the platform user who initiated the action	
pattern (<i>as deviceCustomString6</i>)	Always
The account mapping pattern that was deleted	

user_deleted_auth_service

A user deleted an authentication service

sourceUserName	Always
The username of the platform user who initiated the action	
authenticationServiceName (<i>as deviceCustomString6</i>)	Always
The name of the authentication service	
sourceUserDisplayName (<i>as deviceCustomString2</i>)	Always
The human-readable name of the platform user who initiated the action	

user_deleted_file

A user deleted a file stored on Osirium PAM

filePath	Always
The full path of the file that was deleted, including the file name	
sourceUserName	Always
The username of the platform user who initiated the action	
sourceUserDisplayName (<i>as deviceCustomString2</i>)	Always
The human-readable name of the platform user who initiated the action	
destinationName (<i>as deviceCustomString1</i>)	When Available
The name of the device relating to the event	
destinationHostName	When Available
The address of the device relating to the event	

user_deleted_fingerprint

A user deleted a fingerprint

toolName (*as deviceCustomString3*) Always

The human-readable name of the tool relating to the event

fingerprint (*as deviceCustomString5*) Always

Deleted fingerprint

fingerprintId (*as deviceCustomString4*) Always

Fingerprint id

sourceUserName Always

The username of the platform user who initiated the action

user_deleted_user

A user deleted a user from Osirium PAM

sourceUserName Always

The username of the platform user who initiated the action

sourceUserDisplayName (*as deviceCustomString2*) Always

The human-readable name of the platform user who initiated the action

destinationUserName Always

The username of the user that was deleted

user_deleted_user_group

A user deleted a user group

sourceUserName Always

The username of the platform user who initiated the action

sourceUserDisplayName (*as deviceCustomString2*) Always

The human-readable name of the platform user who initiated the action

userGroupName (*as deviceCustomString6*) Always

The name of the deleted user group

user_disconnected_from_device

A user disconnected from a device

destinationName (*as deviceCustomString1*) **Always**

The name of the device relating to the event

changeTicketNames (*as deviceCustomString6*) **Always**

The names of any change tickets associated with the connection

channelToken (*as deviceCustomString4*) **Always**

An arbitrary identifier useful for correlating events pertaining to this connection

destinationUserName **Always**

The account on the target device to which the event relates

applicationProtocol **Always**

The protocol used to communicate with the device

roleName (*as deviceCustomString5*) **Always**

The name of the role in which the user connected to the device

sourceUserName **Always**

The username of the platform user who initiated the action

sourceAddress **Always**

The address from which the user connected to the device

destinationHostName **When Available**

The address of the device relating to the event

duration (*as deviceCustomString3*) **When Available**

The length of time that the user was connected

MAPToolName (*as deviceCustomString2*) **When Available**

The name of the MAP tool used

user_downloaded_breakglass_document

A user downloaded the breakglass document

sourceUserName **Always**

The username of the platform user who initiated the action

user_executed_troubleshooting_script

A user executed a troubleshooting script on the PAM Server

filename **Always**

The name of the script that was executed on the console

sourceUserName **Always**

The username of the platform user who initiated the action

scriptArguments (*as deviceCustomString6*) **Always**

The arguments passed to the script

sourceUserDisplayName (*as deviceCustomString2*) **Always**

The human-readable name of the platform user who initiated the action

user_failed_login_odc

A user failed to log in to Osirium PAM

destinationUserName	Always
The account on the target device to which the event relates	
destinationHostName	Always
The address of the device relating to the event	
sourceUserName	Always
The username of the platform user who initiated the action	
destinationName (<i>as deviceCustomString1</i>)	Always
The name of the device relating to the event	
sourceAddress	Always
The address from which the client attempted to connect	
message	When Available
An error message about why the login attempt failed	

user_failed_to_update_device_password

A user failed to update the password on a device

destinationUserName	Always
The account on the target device to which the event relates	
destinationHostName	Always
The address of the device relating to the event	
sourceUserName	Always
The username of the platform user who initiated the action	
destinationName (<i>as deviceCustomString1</i>)	Always
The name of the device relating to the event	
Reason	Always
The reason the password update did not proceed	
sourceUserDisplayName (<i>as deviceCustomString2</i>)	Always
The human-readable name of the platform user who initiated the action	

user_forced_secrets_refresh

A user forced a password refresh for an account

sourceUserName Always

The username of the platform user who initiated the action

destinationUserName Always

The account on the target device to which the event relates

sourceUserDisplayName (*as deviceCustomString2*) Always

The human-readable name of the platform user who initiated the action

destinationName (*as deviceCustomString1*) When Available

The name of the device relating to the event

authenticationServiceName (*as deviceCustomString6*) When Available

The authentication service to which the account belongs

destinationHostName When Available

The address of the device relating to the event

user_logged_in_odc

A user logged in to Osirium PAM

destinationUserName Always

The account on the target device to which the event relates

sourceUserName Always

The username of the platform user who initiated the action

destinationHostName Always

The address of the device relating to the event

sourceAddress Always

The address from which the client connected

destinationName (*as deviceCustomString1*) Always

The name of the device relating to the event

user_logged_out_odc

A user logged out from Osirium PAM

destinationUserName	Always
The account on the target device to which the event relates	
destinationHostName	Always
The address of the device relating to the event	
sourceUserName	Always
The username of the platform user who initiated the action	
sourceAddress	Always
The address from which the client was connected	
destinationName (<i>as deviceCustomString1</i>)	Always
The name of the device relating to the event	
sourceUserDisplayName (<i>as deviceCustomString2</i>)	Always
The human-readable name of the platform user who initiated the action	

user_login_response_required

A user must respond to log in to Osirium PAM

destinationUserName	Always
The account on the target device to which the event relates	
sourceUserName	Always
The username of the platform user who initiated the action	
destinationHostName	Always
The address of the device relating to the event	
sourceAddress	Always
The address from which the client connected	
destinationName (<i>as deviceCustomString1</i>)	Always
The name of the device relating to the event	

user_migrated_device_to_new_template

A user migrated a device to use a new template

templateVendor (*as deviceCustomString6*) **Always**

The vendor of the device that the template is targetting

newTemplateName (*as deviceCustomString4*) **Always**

The name of the device template that will now be used to handle the device configuration and interactions

oldTemplateName (*as deviceCustomString3*) **Always**

The version of the device templated that was used to handle the device configuration and interactions

destinationName (*as deviceCustomString1*) **Always**

The name of the device relating to the event

oldTemplateName (*as deviceCustomString2*) **Always**

The name of the device template that was used to handle the device configuration and interactions

newTemplateName (*as deviceCustomString5*) **Always**

The version of the device templated that will now be used to handle the device configuration and interactions

sourceUserName **Always**

The username of the platform user who initiated the action

destinationHostName **Always**

The address of the device relating to the event

user_provisioned_device

A user provisioned a device

templateVendor (*as deviceCustomString6*) **Always**

The vendor of the device that the template is targetting

templateVersion (*as deviceCustomString5*) **Always**

The version of the device templated used to handle the device configuration and interactions

destinationName (*as deviceCustomString1*) **Always**

The name of the device relating to the event

templateName (*as deviceCustomString4*) **Always**

The name of the device template used to handle the device configuration and interactions

sourceUserDisplayName (*as deviceCustomString2*) **Always**

The human-readable name of the platform user who initiated the action

sourceUserName **Always**

The username of the platform user who initiated the action

destinationHostName **Always**

The address of the device relating to the event

authServiceName (*as deviceCustomString3*) **When Available**

The human-readable name of the auth service the device was provisioned with

user_read_device_file

A user read the contents of a file on a device

destinationUserName Always

The account on the target device to which the event relates

destinationHostName Always

The address of the device relating to the event

filePath Always

The full path on the device of the file that was read

sourceUserName Always

The username of the platform user who initiated the action

destinationName (*as deviceCustomString1*) Always

The name of the device relating to the event

sourceUserDisplayName (*as deviceCustomString2*) Always

The human-readable name of the platform user who initiated the action

user_released_change_ticket

A user released a change ticket

sourceUserName Always

The username of the platform user who initiated the action

sourceUserDisplayName (*as deviceCustomString2*) Always

The human-readable name of the platform user who initiated the action

changeTicketName (*as deviceCustomString6*) Always

The name of the change ticket released by the user

destinationUserName When Available

The username of the user who was associated with the change ticket

user_requested_profile_deletion

A user requested the deletion of a profile

sourceUserName Always

The username of the platform user who initiated the action

sourceUserDisplayName (*as deviceCustomString2*) Always

The human-readable name of the platform user who initiated the action

profileName (*as deviceCustomString6*) Always

The name of the profile to be deleted

user_responded_to_access_request

A user responded to a device access request

requesterUserName (<i>as deviceCustomString4</i>)	Always
The username of the user who made the request	
destinationName (<i>as deviceCustomString1</i>)	Always
The name of the device relating to the event	
sourceUserDisplayName (<i>as deviceCustomString2</i>)	Always
The human-readable name of the platform user who initiated the action	
until (<i>as deviceCustomDate2</i>)	Always
Human-readable date string that denotes when the access request is valid until	
response (<i>as deviceCustomString6</i>)	Always
The response the user gave to the access request	
sourceUserName	Always
The username of the platform user who initiated the action	
requesterUserDisplayName (<i>as deviceCustomString3</i>)	Always
The display name of the user who made the request	
destinationHostName	Always
The address of the device relating to the event	
from (<i>as deviceCustomDate1</i>)	Always
Human-readable date string that denotes when the access request is valid from	
toolName (<i>as deviceCustomString5</i>)	When Available
The human-readable name of the tool relating to the event	
destinationUserName	When Available
The account on the target device to which the event relates	
taskName (<i>as deviceProcessName</i>)	When Available
The name of the task the user wants to run	

user_revealed_secrets

A user revealed the secrets for an account

sourceUserName	Always
The username of the platform user who initiated the action	
destinationUserName	Always
The account on the target device to which the event relates	
sourceUserDisplayName (<i>as deviceCustomString2</i>)	Always
The human-readable name of the platform user who initiated the action	
destinationName (<i>as deviceCustomString1</i>)	When Available
The name of the device relating to the event	
authenticationServiceName (<i>as deviceCustomString6</i>)	When Available
The authentication service to which the account belongs	
destinationHostName	When Available
The address of the device relating to the event	

user_revealed_secrets_history

A user revealed the secrets history for an account

numberRevealed (*as deviceCustomNumber1*) Always

The number of historical secrets that were revealed

sourceUserName Always

The username of the platform user who initiated the action

destinationUserName Always

The account on the target device to which the event relates

sourceUserDisplayName (*as deviceCustomString2*) Always

The human-readable name of the platform user who initiated the action

destinationName (*as deviceCustomString1*) When Available

The name of the device relating to the event

authenticationServiceName (*as deviceCustomString6*) When Available

The authentication service to which the account belongs

destinationHostName When Available

The address of the device relating to the event

user_rolled_back_device_passwords

A user rolled back the passwords on a device

destinationHostName Always

The address of the device relating to the event

sourceUserName Always

The username of the platform user who initiated the action

destinationName (*as deviceCustomString1*) Always

The name of the device relating to the event

sourceUserDisplayName (*as deviceCustomString2*) Always

The human-readable name of the platform user who initiated the action

user_started_deleting_auth_service

A user triggered the deletion and cleanup of an authentication service

sourceUserName Always

The username of the platform user who initiated the action

authenticationServiceName (*as deviceCustomString6*) Always

The name of the authentication service being deleted

sourceUserDisplayName (*as deviceCustomString2*) Always

The human-readable name of the platform user who initiated the action

forced (*as deviceCustomString5*) Always

Whether the deletion was forced

user_started_deleting_user

A user initiated the deletion of another user on Osirium PAM

sourceUserName	Always
The username of the platform user who initiated the action	
sourceUserDisplayName (<i>as deviceCustomString2</i>)	Always
The human-readable name of the platform user who initiated the action	
droppedActiveConnetions (<i>as deviceCustomString6</i>)	Always
Whether Osirium PAM dropped active connections from the user in order to initiate the deletion	
destinationUserName	Always
The name of the user being deleted	

user_unprovisioned_device

A user unprovisioned a device

forced (<i>as deviceCustomString6</i>)	Always
Whether the device was forcibly unprovisioned	
destinationHostName	Always
The address of the device relating to the event	
sourceUserName	Always
The username of the platform user who initiated the action	
destinationName (<i>as deviceCustomString1</i>)	Always
The name of the device relating to the event	
sourceUserDisplayName (<i>as deviceCustomString2</i>)	Always
The human-readable name of the platform user who initiated the action	

user_update_fingerprint_failed

A user failed to update a connection fingerprint

newIsApproved (<i>as deviceCustomString4</i>)	Always
New state of fingerprint approval	
sourceUserName	Always
The username of the platform user who initiated the action	
fingerprintId (<i>as deviceCustomString5</i>)	Always
Fingerprint id	
sourceUserDisplayName (<i>as deviceCustomString2</i>)	Always
The human-readable name of the platform user who initiated the action	

user_updated_account_mapping_pattern

A user updated an account mapping pattern

sourceUserName Always

The username of the platform user who initiated the action

pattern (*as deviceCustomString6*) Always

The account mapping pattern that was updated

sourceUserDisplayName (*as deviceCustomString2*) Always

The human-readable name of the platform user who initiated the action

name (*as deviceCustomString5*) Always

The account mapping name that was updated

user_updated_device_file

A user performed an action that changed a file on a device

deviceAction Always

The action (append, overwrite, delete) that was taken by the user

destinationName (*as deviceCustomString1*) Always

The name of the device relating to the event

sourceUserDisplayName (*as deviceCustomString2*) Always

The human-readable name of the platform user who initiated the action

filePath Always

The full path on the device of the file that was updated

destinationUserName Always

The account on the target device to which the event relates

sourceUserName Always

The username of the platform user who initiated the action

destinationHostName Always

The address of the device relating to the event

user_updated_device_secret

A user updated device credentials

destinationUserName Always

The account on the target device to which the event relates

destinationHostName Always

The address of the device relating to the event

sourceUserName Always

The username of the platform user who initiated the action

destinationName (*as deviceCustomString1*) Always

The name of the device relating to the event

sourceUserDisplayName (*as deviceCustomString2*) Always

The human-readable name of the platform user who initiated the action

user_updated_fingerprint

A user updated a connection fingerprint

fingerprint (*as deviceCustomString5*) Always

Fingerprint

oldIsApproved (*as deviceCustomString3*) Always

Old state of fingerprint approval

newIsApproved (*as deviceCustomString4*) Always

New state of fingerprint approval

sourceUserName Always

The username of the platform user who initiated the action

user_updated_personal_secrets

A user updated the secrets record for a personal account

sourceUserName Always

The username of the platform user who initiated the action

destinationUserName Always

The account on the target device to which the event relates

sourceUserDisplayName (*as deviceCustomString2*) Always

The human-readable name of the platform user who initiated the action

destinationName (*as deviceCustomString1*) When Available

The name of the device relating to the event

authenticationServiceName (*as deviceCustomString6*) When Available

The authentication service to which the account belongs

destinationHostName When Available

The address of the device relating to the event

user_updated_profile_memberships

A user updated the memberships of a profile

entityType (*as deviceCustomString5*) Always

The type of entity (user, user_group, approver, approver_group, device, tool, task) added to or removed from the profile

profileName (*as deviceCustomString6*) Always

The name of the profile for which the users were changed

sourceUserName Always

The username of the platform user who initiated the action

sourceUserDisplayName (*as deviceCustomString2*) Always

The human-readable name of the platform user who initiated the action

removedEntityNames (*as deviceCustomString3*) When Available

The names of the entities of the specified type removed from the profile

addedEntityNames (*as deviceCustomString4*) When Available

The names of the entities of the specified type added to the profile

user_updated_user_group

A user updated a user group

sourceUserName Always

The username of the platform user who initiated the action

userGroupName (*as deviceCustomString6*) Always

The name of the updated user group

enabled_status (*as deviceCustomString1*) When Available

Whether the user group is now enabled

removedUserNames (*as deviceCustomString2*) When Available

The names of the users who were removed from the group

oldUserGroupName (*as deviceCustomString5*) When Available

The previous name of the user group if it has been changed

addedUserNames (*as deviceCustomString3*) When Available

The names of the users who were added to the group