# **Data Sheet**



### **Audit actions and events**

This data sheet lists the action and events that are written to the Blue Prism audit log. The events are split into the appropriate area of Blue Prism, which is also indicated by the letter prefix of the event number.



The information in this document is to be used with the Operational Audit Overview data sheet.

#### Credentials

	Audit Log Viewer Narrative	Action
A001	The user [user name] created the credential [name].	Click <b>New</b> in System > Security - Credentials.
A002	The user [user name] deleted the credential [name].	Click <b>Delete</b> in System > Security - Credentials.
A003	The user [user name] modified the credential [name].	Click <b>Edit</b> in System > Security - Credentials.
A004	The user [user name] modified the credential [name] including renaming it to [name].	Security - Credentials > Click <b>Edit</b> > then make any change, including the Name field.

#### Session logs

	Audit Log Viewer Narrative	Action
AR01	The user [user name] archived session logs: Number of records processed: [value]. Record date range: [date] - [date]	Click <b>Archive</b> in System > System - Archiving > Manual mode > Drag entry from Database Data to Archived Data.
AR02	The user [user name] deleted session logs: Number of records processed: [value]. Record date range: [date] - [date]	Click <b>Delete</b> in System > System - Archiving > Manual mode > Select a session log in Database Data.
AR03	Session log restored.	Click <b>Restore</b> in System > System - Archiving > Manual mode > Select an archived session log.
AR04	Session log cleaned. Debug sessions that were unable to close are now closed.	TBC



### **Business object**

Code	Audit Log Viewer Narrative	Action
B001	The user [user name] created the business object [name].	Right-click an object folder in Studio and click <b>Create object</b> , or click <b>New</b> in the File menu.
B002	The user [user name] deleted the business object [name].	Right-click an object in Studio and click <b>Delete object</b> .
B003	The user [user name] cloned the business object [name].	Click <b>Save As</b> in Studio > Object Studio > File.
B004	The user [user name] modified the business object [name].	Click <b>Save</b> in Studio > Object Studio > File.
B005	The user [user name] unlocked the business object [name].	Click <b>Unlock the business object, and start editing it</b> in the Object Studio Autosave dialog that displays when opening a locked business object
B006	The user [user name] imported the business object: [name].	Click <b>Process / Object</b> in File > Import.
B007	The user [user name] exported the business object [name].	Click <b>This Business Object</b> in File > Export > Click <b>Process / Object</b> or Studio > Objects > Open a business object > File > Export.
B009	The user changed the attributes of the business object [name].	Actions such as retiring an active object or making an object available as a web service.
B010	The user [user name] refreshed the dependencies of the business object [name].	TBC

#### Calendar

	Audit Log Viewer Narrative	Action
C001	The user [user name] created the calendar [calendar name].	Click <b>Create a new calendar</b> in System > System - Calendar.
C002	The user [user name] deleted the calendar [calendar name].	Click <b>Delete the current calendar</b> System > System - Calendar.
C003	The user [user name] modified the calendar [calendar name].	Adjust any settings and click <b>Save</b> System > System - Calendar.



#### Dashboards and tiles

	Audit Log Viewer Narrative	Action
D001	The user [user name] created the dashboard [name].	Click <b>Create Personal/Global/Published Dashboard</b> in Analytics - Dashboard.
D002	The user [user name] modified the dashboard [name].	Click <b>Edit</b> in Analytics - Dashboard.
D003	The user [user name] deleted the dashboard [name].	Click <b>Delete Dashboard</b> in Analytics - Dashboard.
D004	The user [user name] created the tile [name].	Click <b>Create tile</b> in Analytics - Tile Library.
D005	The user [user name] modified the tile [name].	Click <b>Edit tile</b> in Analytics - Tile Library.
D006	The user [user name] deleted the tile [name].	Click <b>Delete tile</b> in Analytics - Tile Library.
D007	The user [user name] set the dashboard [name] as their home page.	Click <b>Set as my Home Page</b> in Analytics - Dashboard.

### Data Gateways

	Audit Log Viewer Narrative	Action
DP01	The user [username] created the data gateways output configuration: [name].	Click <b>Add a data gateways output</b> in System > Data Gateways - Configuration.
DP02	The user [username] modified the data gateways output configuration: [name].	Select a data gateway output > Click <b>Edit</b> in System > Data Gateways - Configuration > Click <b>Manage</b> .
DP03	The user [username] modified the data gateways settings.	Adjust any setting in System > Data Gateways - Settings.
DP04	The user [user name] modified the send interval of the published dashboard [dashboard name].	TBC
DP05	The user [user name] created the data gateway output configuration [name].	Click <b>Add a data gateways output</b> in System > Data Gateways > Configuration.
DP06	The user [user name] modified the data gateway output configuration [name].	Edit a data gateways output in in System > Data Gateways > Configuration.
DP07	The user [username] deleted the data gateways output configuration: [name].	Select a data gateway output > Click <b>Delete</b> in System > Data Gateways - Configuration > Click <b>Manage</b> .



### Package

	Audit Log Viewer Narrative	Action
E001	The user [user name] created the package: [package name].	Click <b>New Package</b> in Releases > Package.
E002	The user [user name] modified the package: [package name].	Click <b>Modify Package</b> in Releases > Package.
E003	The user [user name] deleted the package: [package name].	Click <b>Delete Package</b> in Releases > Package.
E004	The user [user name] created the release [release name] from the package [package name].	Click <b>New Release</b> in Releases > Package.
E005	The user imported the release [release] of the package [package name].	Click <b>Import Release</b> in Releases > Package.
E006	The user [user name] imported the release: [release] [1], creating a new package: [package name].	Click <b>Import Release</b> in Releases > Package.
E007	The user [user name] imported the release: component [1] of the package [package name].	Click <b>Import Release</b> in Releases > Package.

### **Environment variables**

	Audit Log Viewer Narrative	Action
EV01	The user [user name] created the environment variable [variable name].	Click <b>Add Variable</b> , define its values and then click <b>Apply</b> in System > Processes - Environment Variables, or System > Objects - Environment Variables.
EV02	The user [user name] deleted the environment variable [variable name].	Click <b>Remove Variable</b> and then click <b>Apply</b> in System > Processes - Environment variables, or System > Objects - Environment variables.
EV03	The user [user name] modified the environment variable [variable name].	Change any variable setting value and click <b>Apply</b> in System > Processes - Environment Variables.
EV04	The user [user name] created the environment variable [variable name] using the command line.	Use a switch on the command line to create a new environment variable.
EV05	The user [user name] modified the environment variable [variable name] using the command line.	Use a switch on the command line to update a environment variable.
EV06	The user [user name] deleted the environment variable [variable name] using the command line.	Use the /deleteev <name> command. See Command line options.</name>



#### **Fonts**

	Audit Log Viewer Narrative	Action
F001	The user [user name] created the font [font name].	Click <b>New</b> in System > System - Fonts.
F002	The user [user name] deleted the font [font name].	Click <b>Delete</b> in System > System - Fonts.
F003	The user [user name] modified the font [font name].	Click <b>Edit</b> in System > System - Fonts.
F004	The user [user name] modified the font [font name], including renaming it to [font name].	Click <b>Edit</b> and click <b>Name</b> in System > System - Fonts.

### Groups

	Audit Log Viewer Narrative	Action
G001	The user [user name] created the Process Group [group name].	Right-click <b>Processes</b> , <b>Objects</b> , or a group folder and select <b>Create group</b> in Studio.
G002	The user [user name] renamed the Process Group [group name] to [group name].	Right-click a group folder and click <b>Rename</b> group in Studio.
G003	The user [user name] deleted the Process Group [group name].	Right-click a group folder and click <b>Delete group</b> in Studio.
G004	The user [user name] moved the Process Group [group name].	Drag a group folder to a new location in Studio.
G005	The user [user name] moved the Process Group [group name].	Drag a process group to another location in the Processes tree in Studio.

#### **Environment locks**

	Audit Log Viewer Narrative	Action
H001	Environment lock unlocked.	Right-click and click <b>Release Locks</b> in System > Workflow - Environment Locks.



### Key store

	Audit Log Viewer Narrative	Action
K001	The user [user name] created the encryption scheme [name].	Click <b>New</b> in System > Security - Encryption Schemes.
K002	The user [user name] deleted the encryption scheme [name].	Click <b>Delete</b> in System > Security - Encryption Schemes.
K003	The user [user name] modified the encryption scheme [name].	Click <b>Edit</b> in System > Security - Encryption Schemes.
K004	The user [user name] modified the encryption scheme [name] including renaming it to [name].	Click <b>Edit</b> > Change <b>Name</b> in Security - Encryption Schemes.

### Login

Code	Audit Log Viewer Narrative	Action
L001	The user [user name] logged into resource using [authentication type] authentication.	Click <b>Sign in using Blue Prism Credentials</b> or <b>Sign in using Active Directory</b> on the Blue Prism launch screen.
L002	The user [user name] logged out of resource.	Click <b>Sign out</b> at the bottom left of the Interactive Client interface navigate, or:
		<ul> <li>Navigate to My Profile &gt; Sign Out</li> </ul>
		Navigate to File > Exit

### Object

	Audit Log Viewer Narrative	Action
0001	The user [user name] created the business object [object name].	Click <b>Create Object</b> in Studio.
O002	The user [user name] deleted the business object [object name].	Click <b>Delete Object</b> in Studio.
O003	The user [user name] modified the business object [object name].	Edit an object in Object Studio.
O004	The user [user name] configured the business object [object name].	TBC



#### **Process**

Code	Audit Log Viewer Narrative	Action
P001	The user [user name] created the process [name].	Right-click a process folder in Studio > Processes and click <b>Create process</b> , or click <b>New</b> in the File menu.
P002	The user [user name] deleted the process [name].	Right-click a process in Studio and click <b>Delete process</b> .
P003	The user [user name] cloned the process [name].	Click <b>Save As</b> in Studio > Process studio > File.
P004	The user [user name] modified the process [name].	Click <b>Save</b> in Studio > Process studio > File.
P005	The user [user name] unlocked the process [name].	Click <b>Unlock the process, and start editing it</b> in the Process Studio Autosave dialog that displays when opening a locked process.
P006	The user [user name] imported the process component: [name].	Import Process / Object in File > Import.
P007	The user [user name] exported the process [name].	Click <b>Process / Object</b> in File > Export, or click <b>This Process</b> in Studio > Process studio > File > Export.
P009	The user [user name] changed the attributes of process [name].	Actions such as retiring an active process or making a process available as a web service.
P010	The user [user name] refreshed the dependencies of the process [name].	Click <b>Publish this Process to Control Room</b> in Studio > Process studio > Process.



### Work queues

	Audit Log Viewer Narrative	Action
Q001	The user [user name] created the queue [queue name].	Click <b>New</b> in System > Workflow - Work Queues.
Q002	The user [user name] modified the queue [queue name].	Adjust any settings and click <b>Apply</b> in System > Workflow - Work Queues > Select a work queue.
Q003	The user [user name] deleted the queue [queue name].	Click <b>Delete</b> in System > Workflow - Work Queues > Select a work queue.
Q004	The user [user name] manually marked an item with an exception from the queue [queue name].	Right-click a queue item and select <b>Mark Selected Case(s) with Exception</b> in Control Room > Queue Management.
Q005	The user [user name] manually unlocked an item from the queue [queue name].	Right-click a queue item and select <b>Unlock Selected Case(s)</b> in Control Room > Queue Management.
Q006	The user [user name] deleted some processed items from the queue [queue name].	Right-click a queue item and select <b>Delete Worked Case(s) from Selection</b> in Control Room > Queue Management.
Q007	The user [user name] exported some data from the queue [queue name].	Right-click a queue item and select <b>Export current view as report</b> in Control Room > Queue Management.
Q008	The user [user name] forced some items to retry in queue [queue name].	Right-click a queue item and select <b>Forced retry</b> in Control Room > Queue Management.
Q009	The user [user name] imported the queue [queue name].	TBC
Q010	The user [user name] manually deferred the date and time of item(s) in queue [queue name].	Right-click a queue item and select <b>Change Deferral Date</b> in Control Room > Queue Management.
Q011	Work queue [queue name] items added via API.	Blue Prism API.



#### Resource

	Audit Log Viewer Narrative	Action
R001	The user [user name] created the package: '[package name]'	Click <b>New Package</b> in the Releases pane.
R002	The user [user name] added the resource [resource name] to the pool [pool name].	Drag resource into pool in System > Resources - Pools.
R003	The user [user name] removed the resource [resource name] from the pool [pool name].	Click <b>Remove from Pool</b> in System > Resources - Pools.
R004	The user [user name] created a pool called [pool name].	Click <b>New Pool</b> in System > Resources - Pools.
R005	The user [user name] deleted a pool called [pool name].	Click <b>Delete Pool</b> in System > Resources - Pools.

### System configuration

Code	Audit Log Viewer Narrative	Action
S001	The user [user name] modified the archiving settings on the resource [name].	Adjust any setting in System > System - Archiving.
S002	The user [user name] modified the system license key.	Click <b>Install new license</b> , or <b>Remove</b> in System > System - License.
S003	The user [user name] modified Blue Prism's user roles configuration.	Select or deselect any of the Permissions check boxes in System > Security - User Roles.
S004	The user [user name] modified Blue Prisms sign-on configuration in System Manager.	Adjust any setting in System > Security - Sign-on Settings .
S005	The user [user name] modified Blue Prisms design control configuration.	Adjust any setting in System > Audit - Design Control.
S006	The user [user name] modified Blue Prisms sign-on settings.	Adjust any setting in System > Security - Sign-on Settings.
S007	The user [user name] ran the [report type] report.	Click <b>Generate</b> in System > System - Reporting.
S008	The user [user name] modified the MI Reporting configuration.	Adjust any setting in System > System - Reporting.
S009	The user [user name] changed the Unicode session logging option .	Click <b>Enable Unicode for session logs</b> in System > System - Settings > Database.
S010	The user admin modified the encryption scheme [name].	Click <b>Edit</b> in System > Security - Encryption Schemes.



Code	Audit Log Viewer Narrative	Action
S011	The user [user name] changed the Resource registration mode.	Select and option from the <b>Resource</b> registration and addressing: drop down in System > System - Settings > Runtime Resource Connectivity.
S012	The user [user name] changed the Prevent Resource Registration setting.	Click Prevent registration of new Runtime Resources in System > System - Settings > Runtime Resource Connectivity.
S013	The user [user name] changed the Require Secured Resource Connection setting.	Click Require secure inbound instructional connections in System > System - Settings > Runtime Resource Connectivity.
S014	The user admin changed the allow anonymous resources setting.	Click <b>Allow anonymous public Runtime Resources</b> in System > System - Settings > Runtime Resource Connectivity.
S015	The user [user name] changed a system setting.	Adjust any setting in System > System - Settings.
S016	The user [user name] exported session logs for session [number].	Open session log and export from <b>File</b> menu in System > Audit - Process Logs.
S017	The user [user name] exported the audit log.	Open audit log and export from <b>File</b> menu in System > Audit - Audit Logs.
S018	The user [user name] modified group level access rights.	Right-click a folder in Studio > Processes, or Studio > Objects, and click <b>Access Rights</b> .
S019	The user [user name] manually released the archive lock.	Click <b>Release Archive Lock</b> in System > System - Archiving.
S020	The user [user name] changed the Scheduler settings.	Adjust any setting on this page in System > System - Scheduler.
S021	The user [user name] changed the session management enforces permissions of controlling user setting.	TBC
S022	The user [user name] toggled the setting that determines whether a personal Runtime Resource will start when logging into the client.	Click Start a personal runtime resource on this machine when users sign in to Blue Prism in System > System - Settings.
S023	The user [user name] changed the auto save interval value.	Click Automatically back up when editing a process or business object in System > System - Settings > System Wide Settings > General.
S024	The user [user name] toggled the setting that forces users to summarise their changes when saving a process or business object to True/False.	Click Force users to summarise their changes when saving a process or business object in System > System - Settings > System Wide Settings > General.



Code	Audit Log Viewer Narrative	Action
S025	The user [user name] toggled the setting that enables offline help to True/False.	Click <b>Enable Offline Help</b> in System > System - Settings > Offline Help.
S026	The user [user name] toggled the setting that enables offline help to True/False and updated the url to [URL].	Click <b>Enable Offline Help</b> and enter a <b>Base URL</b> in System > System - Settings > Offline Help.
S027	The user [user name] updated the offline help url to [URL].	Enter a <b>Base URL</b> in System > System - Settings > Offline Help.
S028	The user toggled the setting that hides the Digital Exchange tab to True/False.	Click <b>Hide the Digital Exchange tab</b> in System > System - Settings > System Wide Settings.
S029	The user [user name] toggled the setting that saves Environment data to the database to True/False.	Click Save environment data for clients, runtime resources and servers to the database in System > System - Settings > System Wide Settings > Database.
S031	The user [user name] manually released the MI Refresh Lock.	Click <b>Unlock</b> in System > System - Reporting.
S034	The user [user name] changed the Use Fixed Browser Extension Port Only setting.	System > System - Settings > Click <b>Use</b> fixed browser extension port (number) only.
S035	Start creation of Blue Prism user template.	Command line action. See Authentication Server configuration.
S036	Completed creation of Blue Prism user template.	Command line action. See Authentication Server configuration.
S037	Creation of Blue Prism user template failed.	System action.
S038	Start creation of Authentication Server user mapping template.	Command line action. See Authentication Server configuration.
S039	Completed creation of Authentication Server user mapping template.	Command line action. See Authentication Server configuration.
S040	Creation of Authentication Server user mapping template failed.	Command line action. See Authentication Server configuration.
S041	Modify Blue Prism role security groups settings.	This action is done in Active Directory. See the Microsoft documentation.
S042	The user [user name] requested an active directory cache refresh.	Command line action. See the Active Directory section in Command line options. This command is available from Blue Prism version 7.1.2 onwards.
S043	The user [user name] modified the prevent click events where JavaScript in href attributes may result in Content Security Policy violation.	Enable Prevent click events where JavaScript in href attributes may result in Content Security Policy violation, in System > System - Settings.



#### Skills

	Audit Log Viewer Narrative	Action
SK01	The user [user name] modified the skill enabled setting.	Select or deselect checkbox for a skill in System > Skills - Management.
SK02	The user [user name] deleted the skill.	Click a skill and <b>Delete Skill</b> in System > Skills - Management.

#### Schedule

	Audit Log Viewer Narrative	Action
T001	The user [user name] created the schedule [schedule name].	Control room > Schedules - Configure Schedules and associated tasks > Right-click Schedules and click <b>New</b> <b>Schedule</b> .
T002	The user [user name] retired the schedule [schedule name].	Right-click a schedule and click <b>Retire</b> in Control room > Schedules - Configure Schedules and associated tasks.
T003	The user [user name] deleted the schedule [schedule name].	Right-click a schedule and click <b>Delete</b> in Control room > Schedules - Configure Schedules and associated tasks.
T004	The user [user name] modified the schedule [schedule name].	Click a schedule and adjust any settings in Control room > Schedules - Configure Schedules and associated tasks.
T005	The user [user name] added the task [schedule name] - [task name] to the schedule [schedule name].	Right-click a schedule and click <b>New Task</b> in Control room > Schedules - Configure Schedules and associated tasks.
T006	The user [user name] removed the task [schedule name] - [task name] from the schedule [schedule name].	Right-click a task and click <b>Delete</b> in Control room > Schedules - Configure Schedules and associated tasks.
T007	The user [user name] modified the task [schedule name] - [task name]on the schedule [schedule name].	Click a task and adjust any settings in Control room > Schedules - Configure Schedules and associated tasks.
T008	The user [user name] added [process name] running on to the task [schedule name] - [task name] on schedule [schedule name].	Click a task and drag an available process to an available resource Control room > Schedules - Configure Schedules and associated tasks.
T009	Process removed from a scheduled task on a named resource.	Click a task and delete process from Scheduled Sessions in Control room > Schedules - Configure Schedules and associated tasks.
T010	The user [user name] manually triggered the schedule [schedule name]	Right-click a schedule and click <b>Run Now</b> in Control room > Schedules - Configure Schedules and associated tasks.



	Audit Log Viewer Narrative	Action
T011	The user [user name] disabled an instance of schedule [schedule name].	Control room > Schedules - Configure Schedules and associated tasks.
T012	The user [user name] unretired the schedule [schedule name]	Control room > Schedules - Configure Schedules and associated tasks > Right-click a schedule and click <b>Unretire</b> .
T013	The user [user name] stopped an instance of schedule [schedule name]	Right-click a schedule and click <b>Stop</b> in Control room > Schedules - Configure Schedules and associated tasks.

### Timeouts

Code	Audit Log Viewer Narrative	Action
TM01	The user [user name] changed timeout value of [timeout] from [original value] to [new value].	System > System > Timeouts and change the current value of a timeout.
TM02	The user [user name] reset all timeouts to default	System > System > Timeouts and click the <b>Reset</b> button for a timeout.
TM03	The user [user name] reset timeout value of [timeout] from [original value] to default [default value].	System > System > Timeouts and click Reset All

#### User

Code	Audit Log Viewer Narrative	Action
U001	The user [user name] created a new user with name [user name].	Click <b>Create User</b> in System > Security - Users.
U002	The user [user name] deleted the user [user name] from the system.	Click <b>Delete User</b> in System > Security - Users.
U003	The user [user name] cloned the user [user name.	TBC
U004	The user [user name] reset the password of the user [user name].	Enter a password in System > Security - Users > User > Name and Password tab.
U005	The user [user name] renamed the user [user name] to [user name].	Enter a name in System > Security - Users > User > Name and Password tab.
U006	The user [user name] changed the roles/permissions of the user [user name].	Modify any of the Roles in System > Security - Users > User > Roles and Permissions tab.
U007	The user [user name] changed the password expiry of the user [user name].	Change the password expiry date in System > Security - Users > User > Expiry Dates tab.



U008 The user [user name] changed the account Change the account expiry date	
The user [user name] changed the account expiry of the user [user name].  Change the account expiry date Security - Users > User > Expiry	•
The user [user name] unlocked the account of user [user name].  Click <b>Unlock</b> in System > Securit User.	y - Users >
The user [user name] changed the external identity of user [user name].  System > Security > Sign-on Set	tings.
The user [user name] deleted the external identity of user [user name].  System > Security > Sign-on Set	tings.
The user [user name] mapped the user [user name] to an Active Directory user with the following SID [ID].  This action is done in Active Directory user the Microsoft documentation.	ectory. See
The user [user name] unmapped the [user name] from an Active Directory user with the following SID [ID].  This action is done in Active Directory the Microsoft documentation.	ectory. See
The user [user name] changed the Active Directory identity mapping of [user name] from [value] to [value].  This action is done in Active Directory identity mapping of [user name] the Microsoft documentation.	ectory. See
The user [user name] changed [user name] Authentication type to [Authentication type].  This action is done in Active Direct the Microsoft documentation.	ectory. See
The user mapped [user name] to Command line action. See Author Server configuration  Authentication Server user ID [user ID].	entication
The user started an Authentication Server mapping for [value] users.  Command line action. See Auther Server configuration	entication
U022 An Authentication Server mapping started by user [user name] finished.  System action.	
The user mapped user [user name] to Authentication Server service account [value].  Command line action. See Auther Server configuration.	entication
The user [user name] changed the Blue Prism API permission flag of the user [user name] from [value] to [value].  This action is done in Active Dire the Microsoft documentation.	ectory. See
The user [user name] restored the user [user name].  This action is done in Active Direct the Microsoft documentation.	ectory. See
The user [user name] started an Authentication Server user synchronization.  Click Synchronize users with Authentication Server in the System Security - Users menu.	stem >
An Authentication Server synchronization started by user [user name] finished.  System action.	
The user [user name] changed the user membership of the role [role].  Click Manage role membership is Security - User Roles.	in System >



Code	Audit Log Viewer Narrative	Action
U029	The user registered the Active Directory domain [value].	This action is done in Active Directory. See the Microsoft documentation.
U030	The user [user name] deregistered the Active Directory domain [value].	This action is done in Active Directory. See the Microsoft documentation.
U031	The user [user name] updated the Active Directory domain [value] to [value].	This action is done in Active Directory. See the Microsoft documentation.
U032	The user [user name] updated the user [user name] from Active Directory.	This action is done in Active Directory. See the Microsoft documentation.
U033	The user [user name] started an Active Directory user [user name] synchronization.	Click Synchronize users with Active Directory in System > Security - Users.
U034	An Active Directory user synchronization started by user [user name] finished.	System action.
U035	The user [user name] updated the Active Directory domain [value] to [value] and credentials [value] to [value].	Click <b>Edit</b> in System > Security - Sign-on Settings > Active Directory domains.
U036	The user [user name] updated the Active Directory domain credentials [value] to [value] for domain [value].	Click <b>Edit</b> in System > Security - Sign-on Settings > Active Directory domains.
U037	Active Directory domain could not be added by user [user name]. Domain [value] could not be verified.	Click <b>Add</b> in System > Security - Sign-on Settings > Active Directory domains. If this action fails, this log entry is triggered.
U038	Active Directory domain could not be saved by user [user name]. Domain [value] could not be verified.	Click <b>Save</b> after making changes in System > Security - Sign-on Settings > Active Directory domains. If this action fails, this log entry is triggered.

## Work queue analysis

	Audit Log Viewer Narrative	Action
WQ01	The user [username] created a queue snapshot configuration [snapshot name].	Click <b>Add configuration</b> in System > Reporting - Work Queue Snapshots.
WQ02	The user [username] edited a queue snapshot configuration [snapshot name].	Click <b>Edit configuration</b> in System > Reporting - Work Queue Snapshots.
WQ03	The user [username] deleted a queue snapshot configuration [snapshot name].	Click <b>Delete configuration</b> in System > Reporting - Work Queue Snapshots.



### Web connection settings

Code	Audit Log Viewer Narrative	Action
WS01	The user [user name] modified the default connection settings.	Adjust any of the Default settings on this page in System > Objects > Web API Services - Connection settings.
WS02	The user [user name] deleted a web connection setting.	Click <b>Delete</b> in System > Objects > Web API Services - Connection settings.
WS03	The user [user name] added a web connection setting.	Enter URI (scheme and host) and click  Apply changes in System > Objects > Web  API Services - Connection settings.
WS04	The user [user name] updated a web connection setting.	Adjust the URI (scheme and host), Connection limit, Maximum Idle time (seconds), or Connection lease timeout (seconds) for an existing connection and Apply changes in System > Objects > Web API Services - Connection settings.