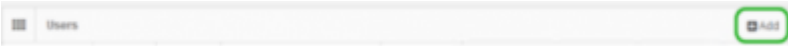


Configure user accounts

Add new user accounts

To add a user click on the “Add” button on the top right of the table.



The following fields can be defined for each user:

A screenshot of the 'Add user' form. The form has a title 'Add user' and a breadcrumb 'Home > Users > Create'. It contains several input fields: 'First Name', 'Last Name', 'Login', 'Password' (with a 'Generate' button), 'Confirm password', 'Email', and 'Description'. At the bottom, there are three checkboxes: 'Administrator', 'Can Annotate', and 'Suspended'.

Field	Description
First Name	The user's first name
Last Name	The user's last name
Login	The username, it must be unique irrespective of its casing, if “UsEr” exists “uSeR” cannot exist
Password	The user's password
Confirm Password	Insert the password again for confirmation
Generate Password (button)	Auto-generates a password, according to pre-set conditions
Email	The user's email. Must be unique if the corresponding server setting is enabled
Administrator	Whether the user is an administrator, can login to the administrator UI and use the Admin API
Can Annotate	Whether the user can create new annotations on slides
Suspended	Whether the user is suspended, i.e. cannot authenticate and perform any action on the server

Modify user accounts

After creating a user you can click on the *Edit* button to modify an existing user. The page and fields are exactly the same as the *Create User* page (see previous paragraph). The only difference in this page is the ability **to leave the password/confirm password fields empty**, and the server will not change the user's password.

Other actions



Clicking on the down arrow in the user's list page you can see additional actions that can be performed on a user. Those actions are:

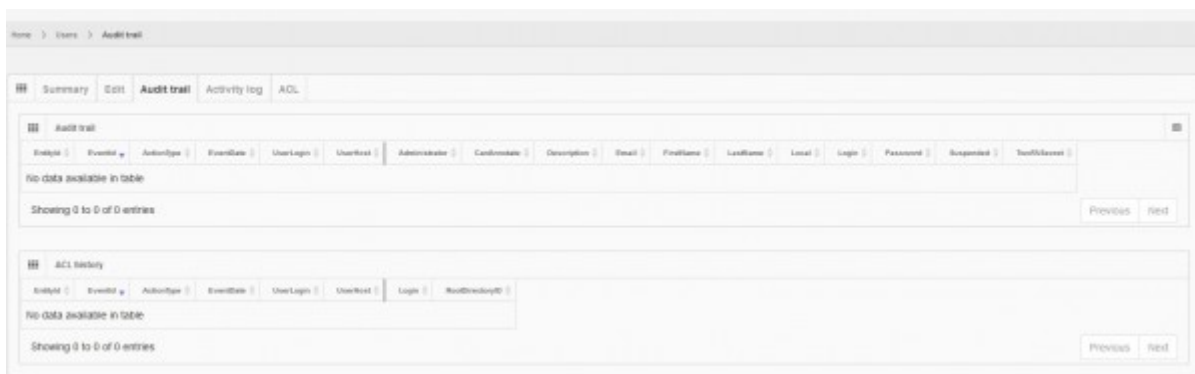
- Remove: This action will delete the user
- Remind password: Will send an email to the user with his password
- Reset password: This will set a new random generated password for this user and then sent an email containing the new password
- Unlock: Unlocks a locked out user, after too many unsuccessful login attempts ([see user states](#))

Audit trailing

Clicking on the Audit Trail tab of a user will display a chronological list of all changes performed to a user, as well as all changes performed to the access list of that user ([see access control lists](#))

This list contains the following useful info about a change in chronological order:

- ActionType: The type of a change i.e. whether the user was created, updated or deleted
- EventDate: The date the change occurred
- UserLogin: The user that performed the change
- List of user's field: The previous value for this user, and the changed value



Activity Log

Clicking on the Activity Log tab will display a comprehensive list of all activities performed by the user over time. There are four sections in this page each displaying the following information:

- System Access Log: The authentication's performed by the user, successful or not. If it was successful the session id will be also displayed
- Slide Access Log: All slides that were accessed/viewed by the user along with the date, slide path and name
- Form Access Log: The form's and form data that were accessed by the user
- Latest events: all logged events for this user ([see events](#))

User log

Home > Users > Log

Summary Edit Audit trail Activity log ACL

System Access Log

Session ID	First Accessed	Last Accessed	Host Address	Host Name	Application	Success	Failure Reason	Source
h2VRoaAVVUKgpyl6b242w2	04/04/2022 04:06:22	04/04/2022 16:06:16	85.73.188.76	85.73.188.76	PMA core	True		Local

Showing 1 to 1 of 1 entries

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Slide Access Log

First Accessed	Last Accessed	Session ID	Slide Path	Slide Name
04/04/2022 15:06:26	04/04/2022 15:06:26	h2VRoaAVVUKgpyl6b242w2	_sys_refannotations	CMU-1-JP2K-33005 sys
04/04/2022 14:02:04	04/04/2022 14:02:04	h2VRoaAVVUKgpyl6b242w2	_sys_sys_rc/test_r	appendix sys
04/04/2022 12:05:56	04/04/2022 12:05:56	h2VRoaAVVUKgpyl6b242w2	_sys_refannotations/Hanamabu	2020-11-16 15:17:32 ndpi
04/04/2022 12:03:36	04/04/2022 12:03:36	h2VRoaAVVUKgpyl6b242w2	_sys_refannotations/Hanamabu	CMU-1 ndpi
04/04/2022 12:00:19	04/04/2022 12:00:19	h2VRoaAVVUKgpyl6b242w2	_sys_refannotations/Hanamabu	unc_uncfm_instalrv2_115 Bone Marrow Gensu ndpi
04/04/2022 11:59:44	04/04/2022 11:59:44	h2VRoaAVVUKgpyl6b242w2	_sys_refannotations/Hanamabu	H B2 Breast ndpi
04/04/2022 11:59:27	04/04/2022 11:59:27	h2VRoaAVVUKgpyl6b242w2	_sys_refannotations/Agents (Local)	CMU-1 sys
04/04/2022 11:57:11	04/04/2022 11:57:11	h2VRoaAVVUKgpyl6b242w2	_sys_refannotations/SCHstechn2.2	B-1793195 HE annotations
04/04/2022 11:36:30	04/04/2022 11:36:30	h2VRoaAVVUKgpyl6b242w2	_sys_refannotations/SCHstechn2.2	B-1793195 HE rnsd
04/04/2022 09:47:36	04/04/2022 13:50:26	h2VRoaAVVUKgpyl6b242w2	_sys_refannotations	CMU-1 ndpi

Showing 1 to 10 of 13 entries

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ACL

Clicking on the ACL tab will display a list of all [root directories](#) with private access and whether this user has access to each one of those. You can also [grant or remove access](#) to a particular root directory for this user.

Summary Edit Audit trail Activity log ACL

Directory	Has Access
c:\inet_ora	<input checked="" type="checkbox"/>

[Grant](#) [Back to List](#)

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