

Users

- [Introduction](#)
- [How Does it Work?](#)
- [Creating a User Entry](#)
- [View Users Details](#)
- [Database Schema](#)
- [API / Web Access](#)

Introduction

The User endpoint allows you to manage user accounts within Open-Audit.

How Does it Work?

A user has a primary Org as well as a list of Orgs they can access. A user combines this with a list of assigned 'Roles' that define what actions they can take on items assigned to the Orgs they have access to. The combination of a users 'orgs' and 'roles' define what they can and cannot do within Open-Audit.

Creating a User Entry

Join Paul McClendon, an Opmantek Support Engineer, as he demonstrates how to create a new user in Open-Audit

A user entry can be created using the web interface if the current user logged in has a role that contains the user::create permission. Go to menu: Manage -> Users -> Create Users. Also can be created from the Users View, using the "+" button.

To add a new user to Open-Audit you have to provide the details of that person, assign the organization, select the relevant Roles (multiple roles can be selected), select if the user is active or not, etc. In addition, you must grant permission to that user to access one or more organisations. It is important to notice that selecting a parent organization will automatically provide access to its children.

The screenshot shows the Open-Audit Enterprise 3.0.0 web interface. The top navigation bar includes 'Open-Audit Enterprise 3.0.0', 'View', 'Discover', 'Report', and 'Manage'. The 'Manage' menu is open, showing a list of options: Applications, Attributes, Baselines, Clusters, Connections, Dashboards, Devices, Fields, Groups, Integrations, Licenses, Locations, Maps, Networks, Orgs, Queries, Racks, Roles, Rules, Summaries, Users, and Widgets. The 'Users' option is highlighted, and a sub-menu is displayed with 'List Users', 'Create Users' (highlighted in green), and 'Import Users from CSV'. The main content area shows the 'Users' view with a table of users and a sidebar with a list of organizations.

Full Name	Email	Active	Roles	Delete
Andres Araya	andres@opmantek.com	y	ARRAY(Dx29ed10)	
Administrator	admin@openaudit	y	ARRAY(Dxeace5e0)	
Open-Audit Enterprise		y	ARRAY(Dx561878)	

Users

Name

Org ID

Password

Full Name

Email

Roles

Lang

Active

Ldap

Type

Dashboard ID

Organisations ID	Name	Parent	Grant Permission
1	Default Organisation	Default Organisation	

Note - Selecting a parent will automatically provide access to its children (although it won't be indicated here).

About

Users and Roles in Open-Audit are key items. A user has a primary Org as well as a list of Orgs they can access. A user combines this with a list of assigned "roles" that define what actions they can take on items assigned to the Orgs they have access to. The combination of a users "orgs" and "roles" define what they can and cannot do within Open-Audit.

For more detailed information, check the Open-Audit Knowledge Base.

Notes

If the following conditions are met:

- a Role has an assigned ad_group
- an Org has an assigned ad_group
- an LDAP Server has use_roles set to y
- a user exists in LDAP (as in Active Directory or OpenLDAP) and is in the assigned ad_groups

That user can log on to Open-Audit without an account in Open-Audit needing to be created. Open-Audit will query the LDAP in question and if the user is in the required groups but not in Open-Audit their user attributes (name, full name, email, roles, orgs, etc) within Open-Audit will be automatically populated and they will be logged on.

View Users Details

Go to menu: Manage-> Users -> List Users.

You will see a list of users. You can view a user by clicking on the blue view icon. You can also edit or delete users.

Users

50 records per page

Search:

Details	Name	Organisation	Full Name	Email	Active	Roles	Delete
	admin	Default Organisation	Administrator	admin@openaudit	y	ARRAY(0x0c39410)	
	open-audit_enterprise	Default Organisation	Open-Audit Enterprise		y	ARRAY(0x028b1b0)	

Showing 1 to 2 of 2 entries

First Previous Next Last

Open-Audit Enterprise 3.0.0 is licensed to Opmanitek for 12345 Nodes - Commercial - Expires 18-Sep-2020
Purchase a license for more nodes by clicking [here](#)

Powered by Opmanitek

Database Schema

The database schema can be found in the application is the user has database::read permission by going to menu: Admin -> Database -> List Tables, then clicking on the details button for the table.

API / Web Access

You can access the collection using the normal Open-Audit JSON based API. Just like any other collection. Please see [The Open-Audit API documentation](#) for further details.