

Release Notes for Open-Audit v3.3.2

Released 2020-05-05

Linux SHA256: a65bbb5dfacb8c1abe25030a3de45f2b87b0869649951488d220864586dfc18b

Linux md5sum: 0c86c07f2e82c97cc43c979fe83642e1

Linux SHA256: d987dd5c4e21329dfc51a05b7a0660b50610f64ba48c7780cbe475773f17b5147

Linux md5sum: be22f8ddd3902465419899bf9d4e3240

This release see's the refinement of User Org permissions based on the requested collection.

Certain collections should allow the user to request any ascendants items, like queries for example. If a user has permission on an Org further down the tree, traditionally they could **not** see the Default Orgs queries (ie, the default queries supplied in the program). From 3.3.2 onward, users have the ability to see their ascendants items for: dashboards, discovery_scan_options, fields, files, groups, queries, reports, roles, rules, scripts, summaries, widgets. Users can still only see their specified Orgs (and their descendants) for applications, baselines, baselines_policies, buildings, clouds, clusters, collectors, connections, credentials, devices, discoveries, discovery_log, floors, integrations, ldap_servers, licenses, locations, logs, networks, orgs, rack_devices, racks, rooms, rows, tasks, users.

NOTE - ascendants does not mean **all** items. Only their direct "in-line" parent, grandparent, etc.

This is not considered a change to access, more making it what it should always have been. For more information, see [Users, Roles and Orgs - how does it work?](#)

Don't forget you have granular control over what users can see and do using [Roles](#) in Enterprise.

Version	Type	Collection	Description
Community	Improvement	Groups	Do not allow INSERT, UPDATE or DELETE in SQL attribute.
Community	Improvement	Queries	Do not allow INSERT, UPDATE or DELETE in SQL attribute.
Community	Improvement	Widgets	Do not allow INSERT, UPDATE or DELETE in SQL attribute.
Community	Improvement	Attributes	Harden allowed type, name, value for attributes.
Community	Improvement	Files	Harden allowed value for path for files.
Community	Improvement	Scripts	Harden allowed options values for scripts.
Community	Improvement	All	Add user Org ascendants and descendants based on collection requested.
Community	Bug	Applications	Fix SQL in m_applications::read_sub_resource to return correct device list.
Community	Improvement	Discoveries	Improved fault tolerance detecting IIS websites.
Community	Bug	Help	Fix help::support directory parsing (use correct array offset).
Community	Bug	Discoveries	Validate correct character for subnet and exclude_ip attributes when running a discovery. CVE-2020-8813
Community	Improvement	Configuration	Apply validation to config items for update.
Community	Bug	Discoveries	Fix memory speed formatting.
Professional	Bug	Installer	Remove 'IF NOT EXISTS' from database user creation as Centos and old Debian do not have this ability.
Professional	Bug	Discoveries	Sort discoveries by correct column in discoveries_collection template.
Professional	Bug	Devices	Fix link in Opmantek details of devices_read template.