

Release Notes for Open-Audit v1.8

Released 2015-06-08

NOTE - In 1.8 we have enabled Open-Audit as an authentication source for Open-Audit Enterprise. Currently this is only editable via the config file (omk /conf/opCommon.nmis). All users that are authenticated by Open-Audit will be logged in to Open-Audit Enterprise and have all available Enterprise functionality available to them - including all Admin level functions. We plan to implement role based access in an upcoming version of Open-Audit so your non-Admin level users can use Open-Audit Enterprise safely. For the **Linux users**, this authentication method is not enabled by default when you upgrade. Please edit /usr/local/omk/conf/opCommon.nmis and insert "openaudit" as auth_method_2 (or later) to enable it. **Windows users** should have it auto-enabled upon install. To disable it go to c:\omk\cong\opCommon.nmis and remove the string "openaudit" from the list of auth_method's.

Open-Audit Enterprise - Improve - Logon option to use Open-Audit for validation of user credentials and by proxy, use Open-Audit Active Directory authentication.

Open-Audit Enterprise - Improve - Set default to use Open-Audit for verification and local htpasswd (previous default) as a backup.

Open-Audit Enterprise - Improve - Provide feedback on config screens that the config has been updated, discovery has been submitted, et al.

Open-Audit Enterprise - Improve - Installer tests for SELinux being active and advises user.

Open-Audit - Improve - Added additional field type of list which should contain a comma separated list of values. These will be displayed in a dropdown box.

Open-Audit - Improve - Added additional fields to Bulk Edit screen when correct group is used.

Open-Audit - Improve - Allow for ethtool on Suse returning all 0 mac addresses.

Open-Audit - Improve - Provide option in config to limit the number of Network Groups displayed on the homepage.

Open-Audit - Improve - Provide option to only create network groups if the subnet is below a given number. Default is 30.

Open-Audit - Improve - Provide option on database maintenance page to delete network groups with subnet higher than above.

Open-Audit - Improve - Provide option on database maintenance page to delete network groups containing 0 devices.

Open-Audit - Improve - Display the group name, not the group id on the Additional Fields list screen.

Open-Audit - Bug - Whenever the first additional group was being created, the Admin level users had two entries in the oa_group_user table hence causing the device count for this group on the homepage to be doubled.

Open-Audit - Bug - A network device shows it's network interfaces on the device details screen, but did not correspondingly 'bold' the menu entry on the left side.

Open-Audit - Bug - Escape the Windows username when it contains a single quote in audit_windows.vbs.