

Release Notes for Open-Audit v1.3.2

Released 2014-06-17

As at release 1.3.2 for Linux, Debian and Debian based distributions are officially supported again.

NOTE - Some new dependencies now exist. Please follow the instructions provided in the install script (if any warnings are generated). The [Install page on the wiki](#) has been updated to reflect this.

NEW - Open-Audit - Initial support for remote management controller detection in Discovery. IPMI (port UDP 623) is detected in Discovery and if present, type is set to 'remote access controller'. This will be expanded upon in future releases using ipmitools (for Linux).

NEW - Open-Audit - Support page. As per the [wiki entry](#).

IMPROVE - Open-Audit - Added extra OIDs for SNMP Discovery.

IMPROVE - Open-Audit - Device type 'dslam' added.

FIX - Open-Audit - Do not match a device on hostname if hostname is blank.

NEW - Open-Audit - Discovery ESX host and guests via SNMP. Match guests to devices in Open-Audit if those devices have been audited by an oOp-Audit script (Discovery). Match based on UUID.

NEW - Open-Audit - RSS feed to provide updates on new wiki articles.

FIX - Open-Audit - 'trim' the OS Name string particularly when auditing RedHat / CentOS machines.

IMPROVE - Open-Audit - Language files revised. Support for English, German, Spanish, French and Portuguese now present.

IMPROVE - Open-Audit - Changed definition for Virtual Hosts. Changed from using function to using class. Class now auto set as hypervisor upon ESXi Discovery.

FIX - Open-Audit - Remove the default filtering on the URL string. Too many failing data submits.

IMPROVE - Open-Audit - Test for Nmap on Discovery page and alert if not present or usable.

IMPROVE - Open-Audit - Report for Hardware Alerts added.

IMPROVE - Open-Audit - Option on system submit page to upload a file, as well as input in the form field.

IMPROVE - Open-Audit - Fix for alerting on new items. Previous SQL would have generated an alert on the subsequent audit, not the audit when the alert occurred.

IMPROVE - Open-Audit - Add icons next to editable fields in Device Details screens.

IMPROVE - Open-Audit - Device Display code no longer uses a separate file per device type. See open-audit/code_igniter/application/views/theme-tango/v_display_device.php for details. All types now accounted for with specific sections for devices (think phone details) that require it.

IMPROVE - Open-Audit - Added location name when returning device details to Open-Audit Enterprise.

IMPROVE - Open-Audit - (Windows) Change apache timeout to 1 second to talk to omkd service. Previously this was the default of 60 seconds. If omkd service was restarted, Apache would not return a page for 60 seconds.

IMPROVE - Open-Audit - (Windows) Installer now starts omkd service before apache, negating the delay as above.

IMPROVE - Open-Audit - (Windows) RSS feed now caches correctly for 24 hours before attempting to refresh.

FIX - Open-Audit - Pop-up bug on Software License Report page fixed.

IMPROVE - Open-Audit + Enterprise - Installer improved. Uninstall option removed (at least for now). Uninstalling Open-Audit Enterprise would remove all other Opmantek applications. To be addressed in future.

IMPROVE - Open-Audit + Enterprise - Added a fix permissions script to reset all file permissions to default (if required). /usr/local/omk/bin/fix_perms_oae.pl.