Release Notes for Open-AudIT v2.2.0

Released 2018-04-18.

Overview

Open-AudIT 2.2 features the addition of **Dashboards** and their associated **Widgets**. We have also enabled **Applications**. You can define an application and associate it with devices.

We have refined the Linux based discoveries. There is a new menu entry for Support. in Professional and Enterprise with the ability to download the data as JSON (which we will ask customers send to us when required).

How do Dashboards and Widgets work?

Lots of good stuff in this release 🙂

Change Log

Open-AudIT	Improvement	Improved host discovery from Linux
Open-AudIT	Improvement	Czech language translation added (thanks p-bo). https://github.com/Opmantek/open-audit/pull/3
Open-AudIT	Improvement	Discovery logging consistency fixes.
Open-AudIT	Improvement	Do not consider an SNMP result by itself sufficient to determine that a host exists.
Open-AudIT	Improvement	Add new fields to system table (end_of_life, end_of_service, asset_tag)
Open-AudIT	Improvement	Add to xml output filter. Initial support for proxmox and lxc guests.
Open-AudIT Professional	Feature	Dashboards and Widgets. A supporting page.
Open-AudIT Professional	Feature	Support page at menu -> Help -> Support with export button.
Open-AudIT Professional	Feature	Ability to show shipped default queries, groups, widgets, et al. menu -> Help -> Defaults
Open-AudIT Professional	Improvement	Allow a user to edit selected fields on their own account.
Open-AudIT Professional	Bug	Thoroughly vet all templates to ensure escaping and prevent XSS. Errata - 2.1 Security Update, March 2018
Open-AudIT Professional	Bug	Add a config item to escape CSV exported collections to prevent MS Excel from attempting to run the data as if it was code. Errata - 2.1 Security Update, April 2018
Open-AudIT Professional	Bug	Fix bug in manual task runner code.
Open-AudIT Professional	Bug	Fixed package names bug in installer for RH / Centos 7 (MariaDB-Server and perl-Time-Modules).
Open-AudIT Professional	Improvement	Add more application requirements tests. Enable output on support page.
Open-AudIT Enterprise	Feature	Applications endpoint.