

Release Notes for Open-Audit v3.2.1

Released 2019-09-19

Linux SHA256: 5a5bdd1f3ba52bda29ebcd2304a1daa1c0bf3dcd89ad1ebbf0405dba03921853

Linux md5sum: 3fb77a8c273f21d12ef3014e9d55279b

NOTE - Version 3.2.1 has been removed for download. We have discovered a memory issue with the new Rules feature. We are working to rectify this as soon as possible. If your discoveries are not completing, the short term work-around is to assign your server more memory or to slow down your discoveries (maybe use a more thorough default scan option). Apologies for the inconvenience, this will be rectified ASAP.

Version	Type	Collection	Description
Open-Audit	Improvement	audits	Minor improvements to linux disk auditing.
Open-Audit	Bug	discoveries	Fix use correct variable name for discovery log ID.
Open-Audit	Bug	discoveries	Incorrect SQL for discoveries::collection to test for failing discovery on Windows.
Open-Audit	Bug	devices	Fix a couple of log lines (status was incorrect and summary was missing).
Open-Audit	Bug	discoveries	Use correct status in ssh_helper for fail.
Open-Audit	Bug	clouds	Use correct \$id or \$details->id when processing cloud instances.
Open-Audit Enterprise	Bug	collectors	Insert discoveries directly to ensure the Collector and Server use the same discovery ID. Without this, logs from the Collector are associated with the incorrect (or possibly non-existing) discovery on the server.
Open-Audit Professional	Improvement	discoveries	Use system.serial to detect audit status on discoveries::read template.
Open-Audit Enterprise	Bug	clouds	Fix count for devices audited when running a cloud discovery.
Open-Audit Professional	Bug	dashboards	Include the license modal on the welcome dashboard template.