Known Issues

This article summarizes known issues and workarounds for reported issues in Raynet One UEM 3.2.

- 1 Products tab in security assessment devices has bad vulnerability count
- 2 UEM device security summary report Drilldown not working
- 3 RayVentory Server integration blocks complete UEM until timeout
- 4 Automatic generation of folder structure ignores creation constraints
- 5 The 'Save changes' button is not active when deleting an item in 'Custom properties' settings
- 6 Search function and filter not working in IT visibility report
- 7 Third-party patching does not delete folder structure
- 8 Azure scheduled task execution does not contain imported and updated users
- 9 Delay on 'Edit dependency' dialog of managed package

Products tab in security assessment devices has bad vulnerability count @

Applies to:

Raynet One UEM 3.2 with catalog integration enabled

Description:

When catalog integration is enabled and inventories got enriched, then the vulnerability count of a product by device is incorrect. Instead, the total vulnerability count is displayed.

Workaround:

Alternatively, the vulnerability count of a product on a device can be viewed through device details on endpoints, in the software tab.

Reference:

RDEP-304

UEM device security summary report - Drilldown not working \mathscr{D}

Applies to:

Raynet One UEM 3.2

Description:

The shared report "UEM device security summary" does support drill down, instead the report component becomes unresponsive.

Workaround:

Currently none.

Reference:

RDEP-360

RayVentory Server integration blocks complete UEM until timeout @

Applies to:

Raynet One UEM 3.2

Description:

When integration cannot be established due to wrong/outdated credentials until timeout happens UEM is unresponsive.

Workaround:
Currently none.
Reference:
RDEP-340
Automatic generation of folder structure ignores creation constraints <i>⊘</i>
Applies to:
Raynet One UEM 3.2
Description:
Currently UEM does not allow creating the same folder name on the same level. However, one can override this by using the automatic generation of folders in exe packages.
Workaround:
Currently none.
Reference:
RDEP-282
The 'Save changes' button is not active when deleting an item in 'Custom properties' settings
Applies to: Raynet One UEM 3.2
Description:
On package edit dialog, when a custom property is deleted the 'Save changes' button is not activated.
Workaround:
Increasing the package version activates the 'Save changes' button.
Reference:
RDEP-358
Search function and filter not working in IT visibility report $\mathscr O$
Applies to:
Raynet One UEM 3.2
Description:
Free text filtering is not available in hardware overview of IT Visibility report. Further, search functionality is not working on operating
system column.
Workaround:
Currently none.
Reference:
RDEP-357

Applies to: Raynet One UEM 3.2 Description: In third-party patching, when configured to delete the previous package, the parent folder is not removed and remains empty. Workaround: Manual removal of the previous folder structure. Reference: RDEP-332 Azure scheduled task execution does not contain imported and updated users @ Applies to: Raynet One UEM 3.2 Description: Azure scheduled task execution summary miss information on imported and updated users. Workaround: Currently none. Reference: **RDEP-303** Delay on 'Edit dependency' dialog of managed package ∂ Applies to: Raynet One UEM 3.2 Description: When 'Edit dependcy' dialog is opened and dependency field is empty and it is populated in the background. The user can misinterpret as this field to be empty. Workaround: Depending on the data, the field get populated at max. 30 seconds. Reference: RDEP-343

Third-party patching does not delete folder structure @