Release Notes

bowbridge Anti-Virus
for SAP Solutions

- On-Premises Edition -

Version 4.0.1 Build 84
Platforms:
- Linux x86_64
- Linux PPC64LE

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bowbridge

1. Introduction

The document communicates the significant new features and changes in this release of the bowbridge Anti-Virus for SAP Solutions, Version 4.x. It also documents known problems and workarounds.

2. About This Release

Version 4.0.1 Build 84 is a service release to the bowbridge Anti-Virus line of products in its major version 4.x.

3. Supported Operating Systems

This product has been tested on the following platforms or with the following products:

- Linux on x86_64 (SuSE Linux Enterprise Server 12 and 15, RedHat Enterprise Linux 8 and 9)
- Linux on PPC664 LE - VSA client only (on SuSE Linux Enterprise Server 15SP2 or higher)

4. Upgrade Procedure

Upgrade from previous installations of bowbridge Anti-Virus 4.x is supported. A respective option is available in the installer.

To upgrade from an earlier major version, customers must install version 4.x parallel to the existing version and activate v4.x by reconfiguring the virus scan profile(s). After this step, disabling and uninstalling the previous version is possible with the uninstall script provided with that version.

5. New Features

6. Bugs and Issues fixed

The following issues have been addressed in this release:

- Incorporation of archiveextractor v1.26
    - Fixed timeout issue in recursive scans
    - Performance improvement for recursive scans (shared memory)
- Improvements to scan timeout handling

7. Known Bugs and Limitations

8. Version history (previous three releases)

4.0.1 – B 83

Fixes:

The following issues have been addressed in this release:

- Installer issue when creating the broker configuration
- Improved automatic reconnection to the message broker

4.0.1 – B 82

Fixes:

- Automatic updates of binary updates failing

4.0.1 – B81

Fixes:

- The installer failed to install the scanproxy service
- The installer was unable to install components selected in the "Distributed" installation pattern