

# Release Notes

## bowbridge Anti-Virus *for SAP Solutions*

Version 3.1.13 Build 865  
Platform: Linux

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## 1. Introduction

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

## 2. About This Release

Version 3.1.13 Build 865 service release to the bowbridge Anti-Virus line of products.

## 3. Supported Operating Systems

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

- Linux on x86\_64 (SLES 12 and newer, RHEL 7 and newer)

## 4. Upgrade Procedure

The product installer will detect existing installations if directed to install into the directory of an such an existing installation. It will then offer the option to upgrade the existing installation while preserving all settings and configurations.

Direct upgrade is supported from all 3.x releases. Upgrade at runtime is supported from all releases after v3.1.9

To benefit from service-mode feature introduced in v3.1.13 the installation/upgrade must be run with root privileges, as only root can register and control OS services.

## 5. New Features

The following features have been added to this release:

- MIME-type detection for KEYENCE Marking Builder files (.ma2, .mhl)
- New config-file parameter [SCAN] -> MAX\_EXTENSION\_LEN defines maximum length of a filename extension. Extensions exceeding that length are ignored.

## 6. Bugs and Issues fixed

The following issues have been addressed in this release

- Occasional failure to deploy SOPHOS Engine/Main Virus Data updates

## 7. Known Bugs and Limitations

## 8. Version history (previous 3 releases)

### 3.1.13 – 863

Fixes:

- False positive active content detection PDF files
- Fixed resource leak in libicap if one of two ICAP servers is not available

### 3.1.13 – 862

Fixes:

- False positive active content detection in HTML
- Archive scan timeout adjustments for Java archives
- New MIME-type to extension mappings for MHTML

### 3.1.13 – 860/861 (no wide release)

- Improved detection for XSLT