

# **Endpoint Security Assessment Plug-in 4.4.5**

Release Notes



## **Copyright Notice**

This document is provided strictly as a guide. No guarantees can be provided or expected. This document contains the confidential information and/or proprietary property of Ivanti, Inc. and its affiliates (referred to collectively as "Ivanti") and may not be disclosed or copied without prior written consent of Ivanti.

Ivanti retains the right to make changes to this document or related product specifications and descriptions, at any time, without notice. Ivanti makes no warranty for the use of this document and assumes no responsibility for any errors that can appear in the document, nor does it make a commitment to update the information contained herein. For the most current product information, please visit <a href="https://www.lvanti.com">www.lvanti.com</a>.

Copyright © 2024, Ivanti, Inc. All rights reserved.

Protected by patents, see <a href="https://www.ivanti.com/patents">https://www.ivanti.com/patents</a>.



# **Contents**

Copyright Notice	. 2
Introduction	
Interoperability and Supported Platforms	
ESAP 4.4.5 Compatibility Chart	
What's New in 4.4.5	
Fixed Issues	. 5
Known Issues/Limitations	. 6
Noteworthy Changes	. 6



### Introduction

V3 SDK Version: Mac and Windows 3.6.11667.2

V4 SDK Version: Windows 4.3.4144.0 Mac 4.3.3635.0

V3V4 Adapter Version: Windows 4.3.2871.0 Mac 4.3.2808.0

**Note:** The SDK embedded in this ESAP version is tested and qualified to interoperate with an extensive list of endpoint security applications covering most products listed in the supported products list.

# **Interoperability and Supported Platforms**

Please refer to the **ESAP List of Supported Products** for supported versions of browsers and operating systems in this release.

# **ESAP 4.4.5 Compatibility Chart**

This ESAP package can be installed on the following ICS and IPS software versions.

- ICS 9.1RX
- ICS 22RX
- IPS 9.1RX
- IPS 22RX
- The ESAP package can be installed and functions without any errors on older releases. However, as the installation has not been tested, we recommend that it be used only on the above versions of software releases.
- This ESAP package contains V3 and V4 versions of OPSWAT SDK.



## What's New in 4.4.5

In ESAP 4.4.5 the following is a list of newly added products. For more information on Supported products see <u>List of Products Supported</u>.

#### **Windows OS**

#### **Antivirus**

o Symantec Enterprise Agent (2.x)

#### Firewall

o Symantec Enterprise Agent (2.x)

#### Anti Spyware

o Symantec Enterprise Agent (2.x)

#### macOSX

#### **Antivirus**

- o Qualys Endpoint Protection Platform (7.x)
- o Xprotect (5268.x)

#### Anti Spyware

- o Qualys Endpoint Protection Platform (7.x)
- o Xprotect (5268.x)

## **Fixed Issues**

Problem ID	Title
1375690	Add support for McAfee 1.19.x



# **Known Issues/Limitations**

The following table lists known issues/limitations in in this release:

Problem ID	Title
PRS-357241	Hostchecker is failing to detect Bitlocker HD encryption 10.x in Windows 10 via browser, but detects with Pulse.
PRS-380100	Host Checker stopped working after Upgrading ESAP from 3.3.5 to 3.4.4 or 3.4.5 in Mac OS Mojave 10.14.5 and 10.14.6.
PRS-387410	Windows Update Agent (7.x) takes long time to gather missing patch information on Windows 7 platform
PRS-395662	Using ESAP3.7.1 upgrade/downgrade fail on all macosx platform and need restart system/service (KB44643)
PRS-396891	ESAP can't be upgrade/downgrade on Windows Platform (KB44787)
PRS-397371	Using new ESAP3.7.2 observing dsaccessService and Hostcheck process crash on all macOS platform (KB44643)
PRS-403500	Big Sur OS Host Checker rule with Ignore versions passes the compliance check on MAC Monterey OS(macOS12)
PRS- 409374	OPSWAT removed Jamf/Casper Suite Patch management support from macOSX
PRS-409295	ESAP Downgrade fails on Windows platform due to unable delete/copy wa_3rd_party_host_32.exe
PPS-10488	Not detecting missing Patches for Ivanti Security Controls Agent 9.5.9338.0 on Windows

# **Noteworthy Changes**

NA