



Votiro Disarmer

Release Notes

Version 8.4

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1 Introduction

We are very pleased to announce the latest release of our Votiro Disarmer solution, version 8.4.5.

This new Disarmer release contains many enhancements and bug fixes, some of which are specific to individual customers only. This version is carefully crafted based on a combination of customer feedback and internal analysis and review.

It is a robust solution that continues to eliminate threats from entering your organization's network, ensuring any threats are neutralized before they can reach your users.

2 Features and Fixes

2.1 Web API Configuration for Handling Unknown Policies

In this release we confirm the additional setting in the Web API Server Configuration file **WebApiServerConfig**.

The **UnknownPolicyHandling** parameter defines how files are handled when no relevant policy can be found. It may be set to **Block** or **Reject**.

The **UnknownPolicyBlockMessage** parameter defines the messages when files have been blocked due to **UnknownPolicyHandling**.

For details about setting these parameters, see the Disarmer User Guide section 4.1 Adding Authentication Tokens for Policy Updates.

2.2 Prerequisite: OpenJDK Added

For this release we now use OpenJDK as an option for the Java platform used by Disarmer. If using, you must install OpenJDK version 1.8.0.242 as a pre-requisite for installing Management. OpenJDK has no licensing implications.

For a full set of pre-requisites for installing Disarmer, see the Installing Management Platform Requirements section in the Disarmer User Guide.

For additional information about installing OpenJDK, see the [Knowledge Base](#) in the Votiro Help Center.

2.3 Processing of Images

We have improved the processing of images to provide faster and more accurate sanitization of images within files being checked. Improvements relate to the color, orientation, and size of images.

This release introduces a new feature allowing you to manage the compression level when processing flat streams in PDF files. For additional information you can refer to the Disarmer User Guide's Defining Policy by Case section or contact Votiro's Support team.

2.4 Technical Documentation

Technical documentation has been enhanced to include the following points of interest:

- Defining policy exceptions: enhanced instructions for defining policy exceptions, and examples.
- Details of Web Services installed for use with both Disarmer and the Management Platform have been defined and included.

3 Deprecated Feature

3.1 Removal of ESET

This release sees the removal of ESET NOD32 antivirus as one of the antivirus engines used to scan files for malware. The Avira antivirus and Windows Defender antivirus tools are still used when selected and applicable.