

VOTIRO<sup>✓</sup>

Votiro SaaS 23.4.30

# Release Notes

**May 2023**

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# 1 Introduction

We are very pleased to announce the latest release of Votiro SaaS version 23.4.30. This version contains important enhancements to our product!

## 2 New Features

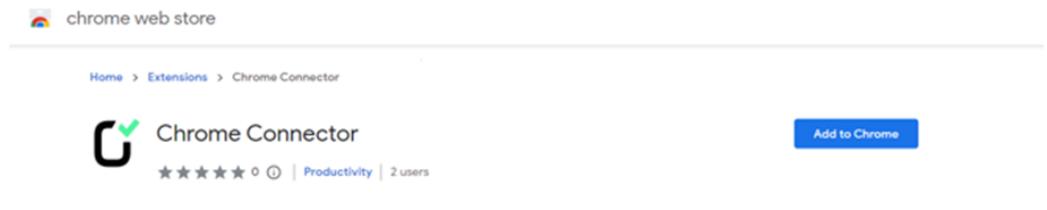
The following new features and improvements are added to this version of Votiro SaaS.

### 2.1 Chromium Browser Plugin

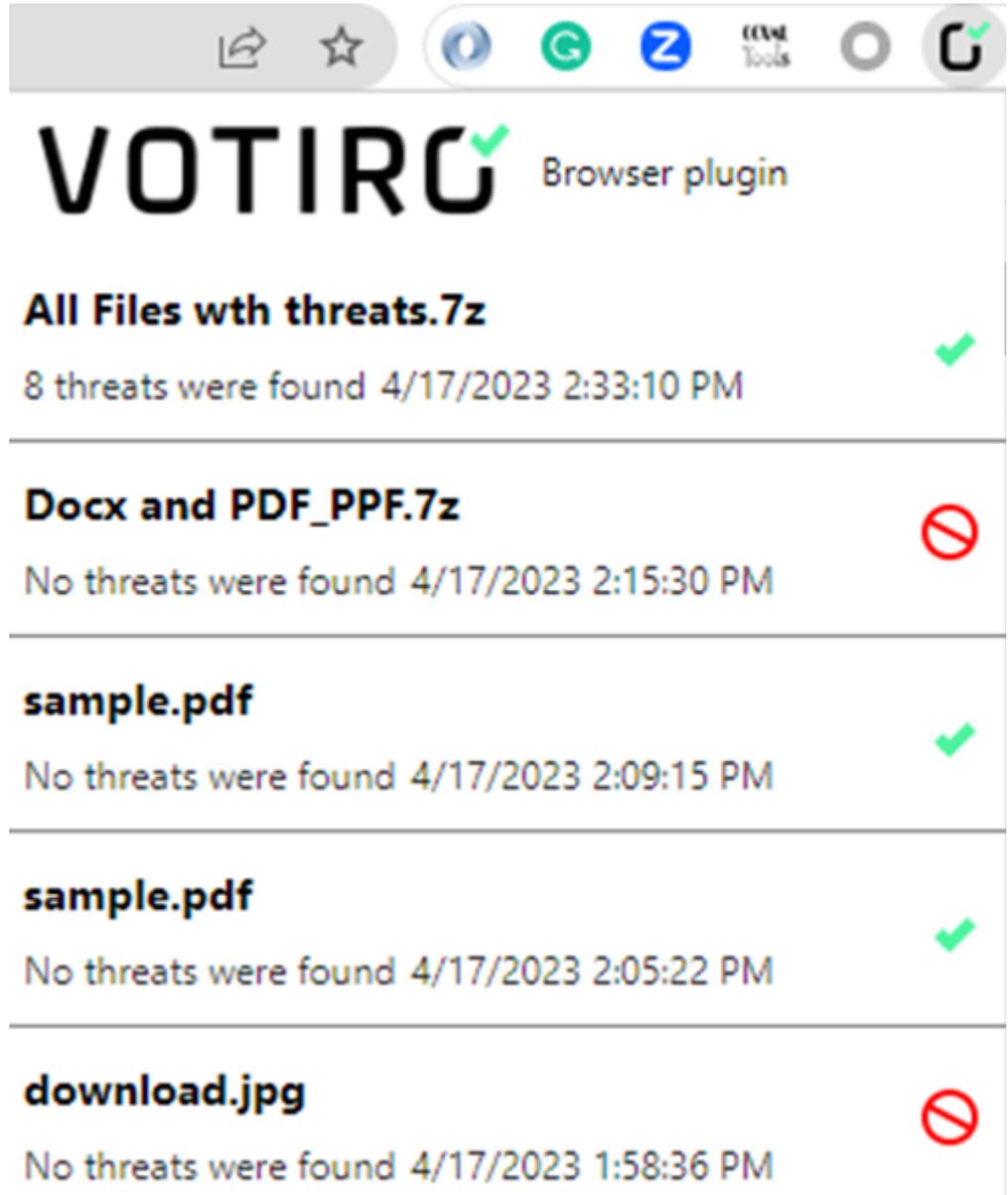
The Votiro Browser Plugin was released as GA.

The GA version contains new and important capabilities:

- **Centralized deployment** - ability to deploy Votiro Browser Plugin by automated management tools
- **Ability to define policy name**
- **Support browser extension enforcement** - prevents the end user from disabling/removing our extension
- **Votiro Chrome Connector** - available in the Chrome web store. Votiro Chrome connector is a private unlisted extension and is available only by using the following link: [Votiro Chrome Connector](#)



- **Browser plugin download manager** - The Votiro browser plugin now provides view of the downloaded files. The users will be able to view:
  - ◆ File name and timestamp
  - ◆ Sanitization result – Sanitized/Blocked
  - ◆ Threat information – how many threats were found



- **Browser plugin incidents in the Votiro Management console** - The admin will be able to view and filter browser plugin incidents in the Votiro Management console. If the browser user is logged in to the browser, the username will display in the **From** field on the Incidents page.

The screenshot shows the 'Incidents' management interface. At the top, there are filters for 'Data time', 'Status', 'Release status', and 'Connectors'. A search dropdown menu is open, showing options: 'Search', 'On: all', 'Un: all', 'None', 'File Connector', and 'Browser plugin'. The main table lists incidents with columns: 'Data & Time', 'File name', 'From', 'To', 'Cc', 'Connector type', 'Connector name', and 'Blocked files'. The table contains 10 rows of incident data, including file names like 'sample.pdf', 'download.png', and 'download.jpg', all originating from 'king@votiro.com' and using 'File Connector' and 'Browser plugin'.

- **Fail open/close support** - the Votiro browser plugin now supports fail open/close. This capability allows our customers to choose Skip/Block files in the event Votiro services are not available.
- **Simulation mode** - the Votiro browser plugin now support simulation mode:
  - ◆ Votiro will sanitize the files, but the original files will be available to the user.
  - ◆ Information on sanitized files will be displayed on the Votiro Management console.
- **Microsoft Edge support (Chromium based)** - the Votiro Browser plugin now supports the Microsoft Edge browser. Edge users will be able to deploy the Votiro plugin and be protected by Votiro from risky files from the web.

## 2.2 Sumo Logic for SIEM Application

We are officially live with Sumo Logic SIEM App integration! See [Votiro app for Sumo Logic](#).

Our customers can now integrate SIEM Events using Sumo Logic for monitoring and analyzing Votiro sanitization events with the following capabilities:

- Dynamic dashboard with important sanitization data
- Aggregate dynamic logs for detecting suspicious behavior

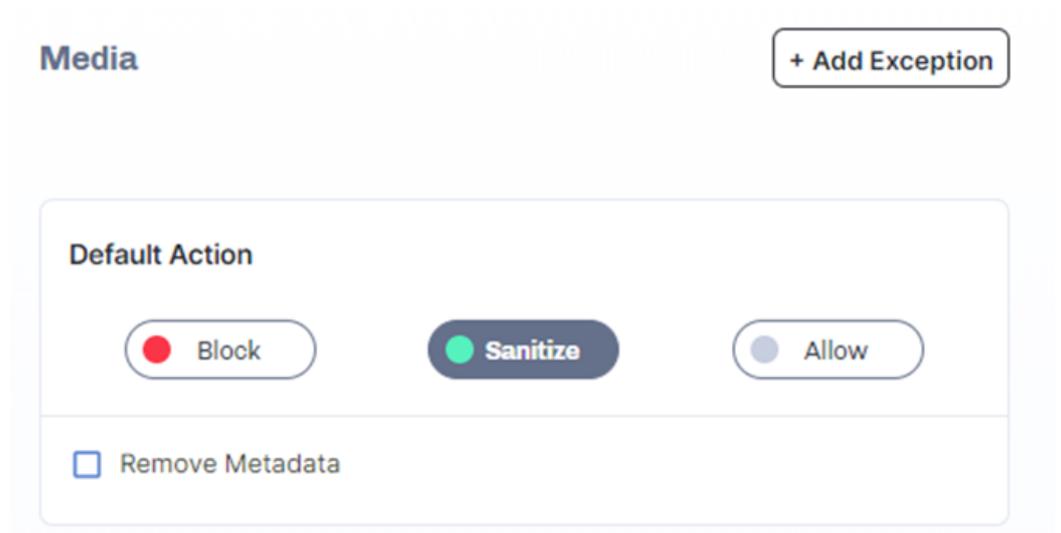
## 2.3 Media file Sanitization Improvement

- **Support of large media files sanitization** - Votiro cloud engine supports sanitization for large media files up to 10GB
- **Media file sanitization speed improvements** - Votiro has reduced sanitization time by more than 70%! For example, a 5GB file had a sanitization time of 69 seconds.

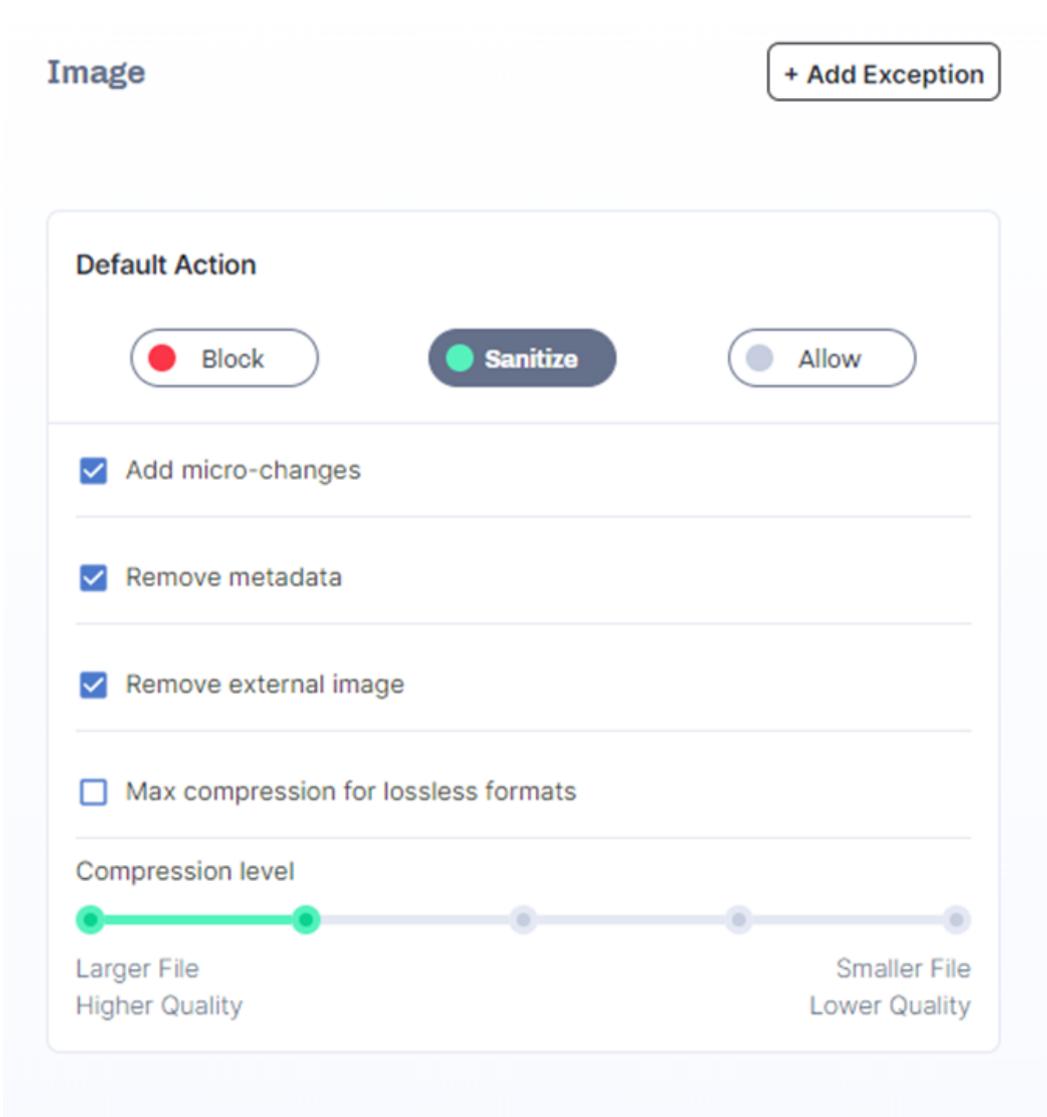
## 2.4 New Policies Actions

In this update we have added new policies actions to improve the usability and customer experience with our product:

- The user can Remove/Preserve Metadata in Media files.



- The user can Remove/Preserve External images in Image files.



- The user can Remove/Preserve Metadata in PDF files.

PDF + Add Exception

**Default Action**

Block  Sanitize  Allow

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Remove multimedia

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Remove metadata

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Clean embedded fonts

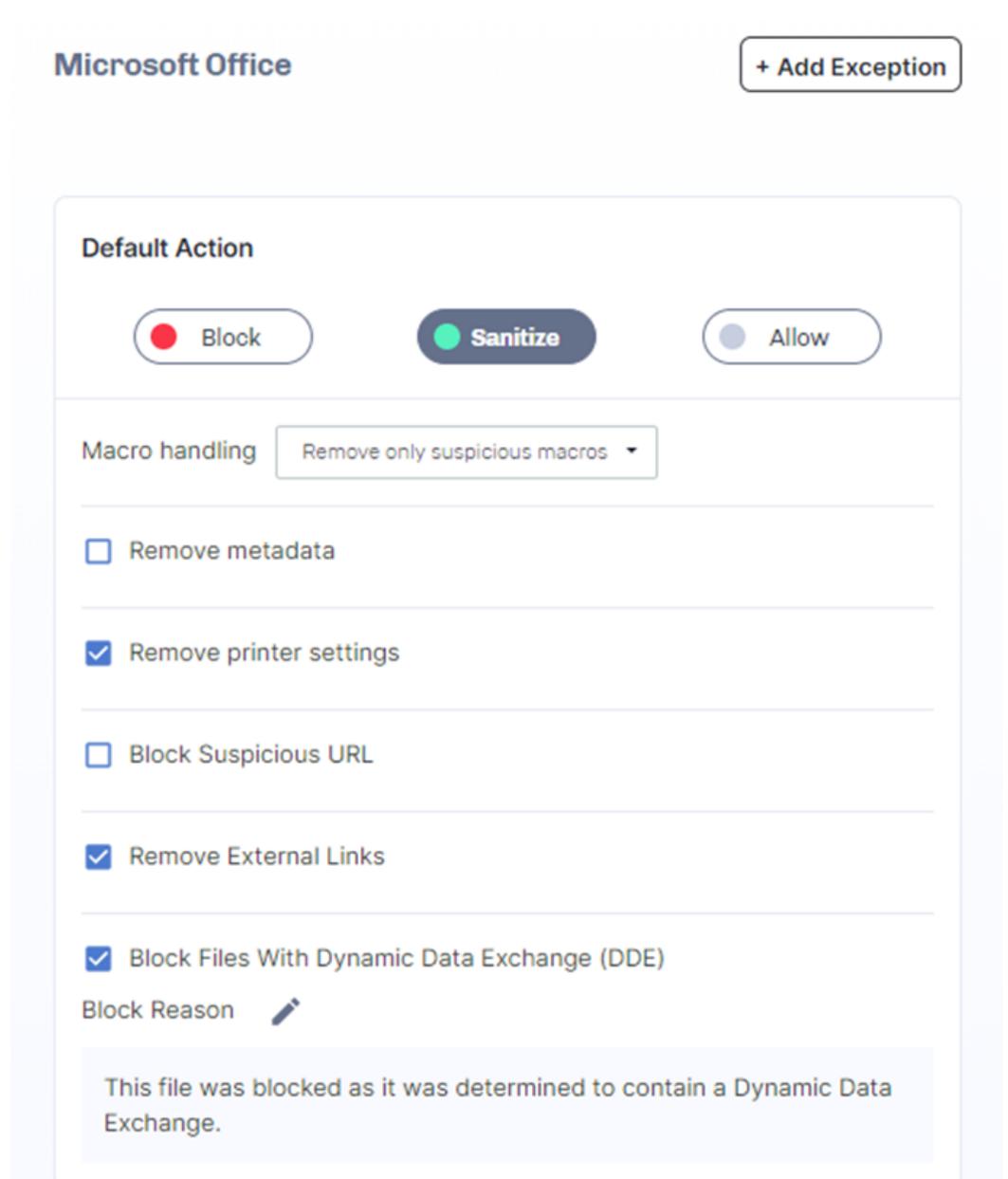
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Block files with suspicious links

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JavaScript handling Remove all scripts ▾

- In Microsoft Office files:
  - ◆ The user can Remove/Preserve External links.
  - ◆ The user can Block/Preserve files with DDE.



## 2.5 Do not store files in Votiro storage

Customers will be able to choose whether or not to store their original/sanitized files in Votiro Cloud. This new capability will help our customers comply with data storage regulations.

**System Configuration**

**Company Name** • Name  
Type in your company name

**File History** • Days to keep  
Select the number of days to keep files in storage   
• Do not store files in storage

**Password Protected File History** • Days to keep  
Select the number of days to keep password protected files in storage   
• Do not store files in storage

## 3 Resolved Issues

The following open issues have been resolved in this latest version release:

- Resolved an issue where a specific Password protected Word file cannot be sanitized.
- Resolved an issue where Password protected files were released multiple times.
- Resolved an issue where PDF files were blocked due to system failure.
- Resolved two issues in SAML authentication:
  - ◆ SAML integration did not work after tenant deployment.
  - ◆ A SAML user was redirected to the login screen after a successful authentication attempt.
- Resolved an issue where “Win Events” items did not display in Votiro filtered incidents.
- Resolved an issue when AWS S3 sanitized files did not have a connector type in Votiro incidents page.
- Resolved an issue where some JPG image files were not identified and were detected as "Unknown."
- Resolved an issue where license usage was shown as “0” and not as actual license usage.
- Resolved an issue where a “Summary report” was not generated due to a “bad request” error
- Resolved an issue where a Password protected portal displayed “Sanitization error” instead of “Wrong password”.