

## PRODUCT UPDATE 5.12.3.0 - NOVEMBER 30, 2023

The Mandiant Advantage Security Validation (MA-SV) team is pleased to announce version 5.12.3.0 of the MA-SV platform.



As a reminder for customers that use the Integrations App, we recommend that you start migrating to **Preview Integrations** (<https://docs.mandiant.com/home/msv-preview-integrations>).

### General Enhancements

- Added documentation for the Content Export API in the Director settings web interface
- As of this release, Assessments is available as a full Public Preview. This means that the feature is available to all customers, but further refinement before full General Availability (GA) is forthcoming. See the **Assessments documentation** (<https://docs.mandiant.com/home/msv-assessments>) for more information.

### Bug Fixes

- Fixed an issue where selecting "Show All Raw" of the suppressed Local Host events was not showing event details
- Fixed an issue where the Suppressed/Dropped event table of Local Host events would disappear
- Fixed an issue where users were unable to suppress/drop integration events
- Fixed an issue where users cannot open the VID details when reviewing reports
- Fixed an issue in Report Builder where attempting to edit an existing report resulted in a blank screen
- Fixed an issue where users were unable to delete S300 Evaluations
- Fixed an issue where users were unable to define security technologies due to detection and prevention name mismatches
- Fixed an issue where Classic Remote Integration Actors were having memory issues due to excessively logging integration testing

### Known Issues

- Local Event Filtering works as expected but is limited to Match Action, Match Integration, and Match Events (when the latter involve Raw Events). If a rule has a Match Event condition for any field other than Raw Event, the rule does not apply to Local Events. It only applies to events from standard local integrations in MSV.
- Remote Integrations require an appliance-based Actor deployment and the Preview Remote Integrations currently retain the same limitation. Support is coming for installer-based Actors with remote integration support after GA of the new Integrations.

### Important Installation Notes



As of Actor version 4.12.0.0, we have ended support for Actors on 32-bit architectures, as well as the following OSes: Windows 7, Windows 8.1, Windows Server 2012 R2, and MacOS 10.14 Mojave. **Contact support** (<https://docs.mandiant.com/home/mandiant-support-cases>) if you have any questions or concerns.

In the meantime, you must take the following actions:

- Retire any Endpoint Actors on these platforms  
or
- Replace the Actors with ones on supported platforms