



# Micro Focus Security ArcSight Release Notes

Software Version: 1.0 patch 1

## CyberRes Galaxy Threat Acceleration Program Release Notes

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# Galaxy Threat Acceleration Program Release Notes

CyberRes Galaxy is an immersive cyberthreat experience that provides actionable and business-centric threat intelligence for security executives. CyberRes Galaxy enables cyber professionals to quickly gain visibility into the most pressing threats to their business and helps organizations secure their value chains so they can focus on driving business growth.

CyberRes Galaxy Threat Acceleration Program Connector connects the ArcSight ecosystem to the CyberRes Galaxy Threat Feed server, synchronizing the data multiple times daily.

## **Intended Audience**

This guide provides information for IT administrators who are responsible for managing the ArcSight software and its environment.

## **Additional Documentation**

You can access the additional documents from the [CyberRes Galaxy Threat Acceleration Program](#) documentation site.

## **Contact Information**

We want to hear your comments and suggestions about this book and the other documentation included with this product. You can use the comment on this topic link at the bottom of each page of the online documentation, or send an email to [Documentation-Feedback@microfocus.com](mailto:Documentation-Feedback@microfocus.com).

For specific product issues, contact [Micro Focus Customer Care](#).

# What's New

## June 2022

### GTAP Connector Version 1.0 Patch 1

The following libraries were upgraded:

- Apache Tomcat to 9.0.62
- Zulu OpenJDK to 8u332
- Apache Log4j to 2.17.2

## May 2022

### Threat Intelligence Platform 3.7.0.0

Threat Intelligence Platform 3.7.0.0 is an ESM out of the box content package, that contains default content to monitor the GTAP connector. You can download Threat Intelligence Platform 3.7.0.0 from the [Market Place](#).

This release contains three new rules and a new dashboard to help you monitor the health of the GTAP Connector installed in Basic and Plus modes:

- The new GTAP SmartConnector Status dashboard displays the health status of the GTAP Connector.  
To access the dashboard, select **All Dashboards > ArcSight Foundation > Threat Intelligence Platform > GTAP SmartConnector Status**.
- An alert is triggered when error messages are received from the GTAP Connector.  
To set the rule, select **All Rules > ArcSight Foundation > Threat Intelligence Platform > GTAP SmartConnector Health/Error in GTAP SmartConnector Service Message**
- An alert is triggered, if data feeds from the GTAP Connector do not get updated during the specified period. The default time frame is two hours.  
To set the rule, select **All Rules > ArcSight Foundation > Threat Intelligence Platform > GTAP SmartConnector Health/No Update from GTAP SmartConnector**
- To monitor the health status of GTAP connector, select **All Rules > ArcSight Foundation > Threat Intelligence Platform > GTAP SmartConnector Health/Track GTAP SmartConnector Service Message**

### GTAP Connector Version 1.0

New Galaxy Threat Acceleration Program Connector is released.

# Known Issues

## **Possibility of Time Difference While Comparing ESM Lists Against Events from the MISP Instance**

While comparing the firstDetectTime and lastDetectTime of ESM Threat Intelligence Platform lists against the event and attribute dates from the MISP Instance, you might notice time difference. This is because of the difference in timezone where the MISP Instance is hosted.

**Workaround:** None.

# Installing the Connector and Patches

## Installing the Connector

For detailed instructions about installing the connector, see the [Administration Guide for Galaxy Threat Acceleration Program](#).

## Downloading and Applying Patches

To download and apply this Connector patch, download the appropriate executable for your platform from the [Software Licenses and Downloads \(SLD\)](#). The 64-bit executable is available for download for Windows and Linux platforms.

For detailed instructions about installing the connector, see the [Administration Guide for Galaxy Threat Acceleration Program](#).

To upgrade the Connector, follow the steps mentioned in the [Upgrading Connectors Locally](#) section of *ArcSight SmartConnector Installation Guide*.

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**Feedback on CyberRes Galaxy Threat Acceleration Program Release Notes (Release Notes 1.0 patch 1)**

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