

# Bandura Cyber GMC Release Notes

This document provides release notes for the Bandura Cyber Global Management Center (GMC).

The complete GMC User Manual can be retrieved from the Bandura Cyber Support Center, located here: <https://helpdesk.banduracyber.com/hc/en-us>.

## RELEASE NOTES

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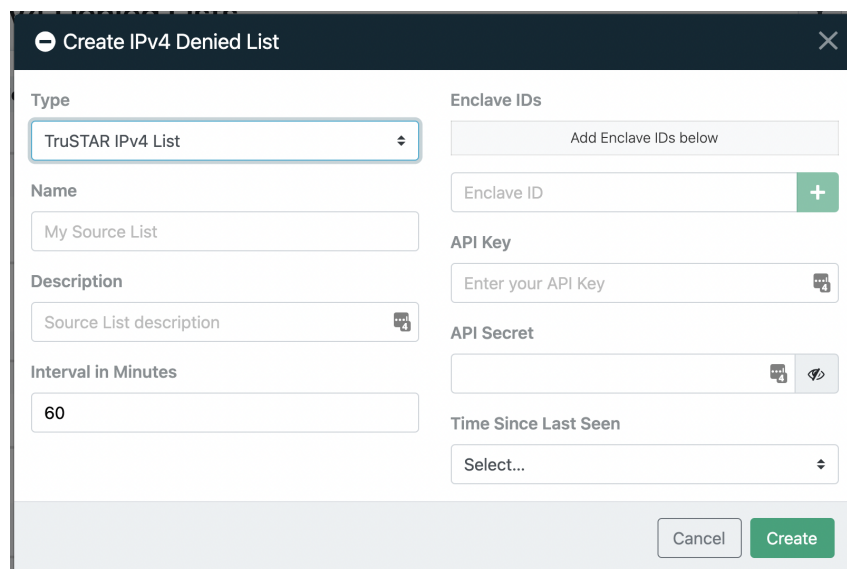
**Release:** GMC Build 48 on March 26, 2021

### New Features:

TruSTAR Threat Intelligence integration:

Customers with access to threat intelligence through the TruSTAR Intelligence Management Platform are now able to leverage our new IPv4 and Domain Denied List plugins to block traffic using indicators pulled from TruSTAR enclaves.

To integrate your TruSTAR threat intelligence in GMC select Denied List from the navigation and choose IPv4 or Domain. In the top right corner click the green "+" icon. In the Create modal, select "TruSTAR" from the "Type" dropdown.



The screenshot shows a modal window titled "Create IPv4 Denied List". The form is organized into two columns. The left column contains fields for "Type" (set to "TruSTAR IPv4 List"), "Name" (with placeholder "My Source List"), "Description" (with placeholder "Source List description"), and "Interval in Minutes" (set to "60"). The right column contains fields for "Enclave IDs" (with a placeholder "Add Enclave IDs below" and a "+" button), "Enclave ID" (with a "+" button), "API Key" (with placeholder "Enter your API Key"), "API Secret" (with a placeholder and a visibility toggle), and "Time Since Last Seen" (with a "Select..." dropdown). At the bottom right, there are "Cancel" and "Create" buttons.

Give your list a name and, if you'd like, a description. We recommend checking for updates every 60 minutes, however you may choose to adjust the interval if you wish.

Enter your Enclave Id as found in your TruSTAR User Profile Settings under "View Enclave

Subscriptions”. You may also obtain the Enclave Id from the Enclave member organization, if applicable. Click the green “+” icon to add the Enclave Id. You may enter one or more Enclave Ids to pull indicators from.

Next, enter your TruSTAR API Key and your API Secret as found in your TruSTAR API Settings. You may also obtain the API Key and API Secret from the Enclave member organization, if applicable.

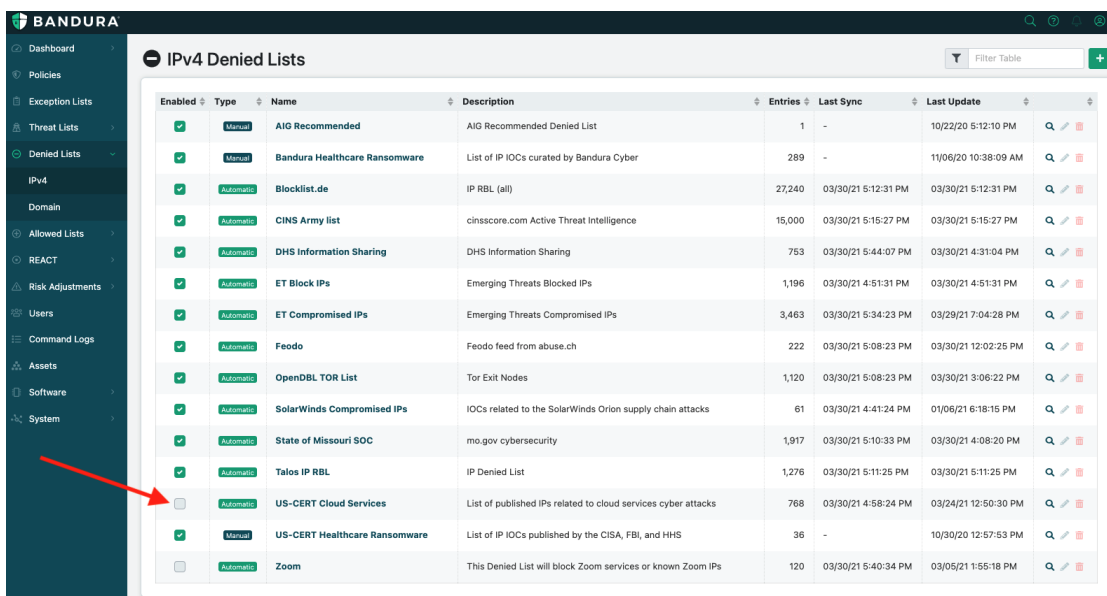
Finally, select the Time Since Last Seen value to determine the age of the indicators you wish to pull and click on "Create" to add the feed to your list. Please allow anywhere from 15-30 minutes for the indicators to populate.

To learn more about TruSTAR, please visit their website at [trustar.co](http://trustar.co). If customers have any questions or need assistance in setting up TruSTAR Denied Lists using the plugin, please contact the Bandura Support team at [support@banduracyber.com](mailto:support@banduracyber.com) or by calling +1-855-765-4925.

## US-CERT Cloud Services cyber attack protection:

The United States Computer Emergency Readiness Team (US-CERT), an organization within the Department of Homeland Security’s Cybersecurity and Infrastructure Security Agency, recently issued an alert regarding threat actors attempting to exploit poor cyber hygiene and phishing tactics through attacks against organizations’ cloud services.

As part of the alert, US-CERT included reference to a STIX file containing indicators of compromise. Bandura has created an automated IPv4 Denied list that allows customers to block traffic based on the IOCs provided. To enable the list in GMC, select Denied List from the navigation and choose IPv4. You will find the list, entitled “US-CERT Cloud Services”, on the page and ready to be enabled. Simply click on the “Enabled” check box in the left column and you will now be protected.



Enabled	Type	Name	Description	Entries	Last Sync	Last Update	
<input checked="" type="checkbox"/>	Manual	AIG Recommended	AIG Recommended Denied List	1	-	10/23/20 5:12:10 PM	🔍 🗑️
<input checked="" type="checkbox"/>	Manual	Bandura Healthcare Ransomware	List of IP IOCs curated by Bandura Cyber	289	-	11/08/20 10:38:09 AM	🔍 🗑️
<input checked="" type="checkbox"/>	Automatic	Blocklist.de	IP RBL (all)	27,240	03/30/21 5:12:31 PM	03/30/21 5:12:31 PM	🔍 🗑️
<input checked="" type="checkbox"/>	Automatic	CINS Army list	cinsscore.com Active Threat Intelligence	15,000	03/30/21 5:15:27 PM	03/30/21 5:15:27 PM	🔍 🗑️
<input checked="" type="checkbox"/>	Automatic	DHS Information Sharing	DHS Information Sharing	753	03/30/21 5:44:07 PM	03/30/21 4:31:04 PM	🔍 🗑️
<input checked="" type="checkbox"/>	Automatic	ET Block IPs	Emerging Threats Blocked IPs	1,196	03/30/21 4:51:31 PM	03/30/21 4:51:31 PM	🔍 🗑️
<input checked="" type="checkbox"/>	Automatic	ET Compromised IPs	Emerging Threats Compromised IPs	3,463	03/30/21 5:34:23 PM	03/29/21 7:04:28 PM	🔍 🗑️
<input checked="" type="checkbox"/>	Automatic	Feodo	Feodo feed from abuse.ch	222	03/30/21 5:08:23 PM	03/30/21 12:02:25 PM	🔍 🗑️
<input checked="" type="checkbox"/>	Automatic	OpenDBL TOR List	Tor Exit Nodes	1,120	03/30/21 5:08:23 PM	03/30/21 3:06:22 PM	🔍 🗑️
<input checked="" type="checkbox"/>	Automatic	SolarWinds Compromised IPs	IOCs related to the SolarWinds Orion supply chain attacks	61	03/30/21 4:41:24 PM	01/08/21 6:18:15 PM	🔍 🗑️
<input checked="" type="checkbox"/>	Automatic	State of Missouri SOC	mo.gov cybersecurity	1,917	03/30/21 5:10:33 PM	03/30/21 4:08:20 PM	🔍 🗑️
<input checked="" type="checkbox"/>	Automatic	Talos IP RBL	IP Denied List	1,276	03/30/21 5:11:25 PM	03/30/21 5:11:25 PM	🔍 🗑️
<input type="checkbox"/>	Automatic	US-CERT Cloud Services	List of published IPs related to cloud services cyber attacks	768	03/30/21 4:58:24 PM	03/24/21 12:50:30 PM	🔍 🗑️
<input checked="" type="checkbox"/>	Manual	US-CERT Healthcare Ransomware	List of IP IOCs published by the CISA, FBI, and HHS	36	-	10/30/20 12:57:53 PM	🔍 🗑️
<input type="checkbox"/>	Automatic	Zoom	This Denied List will block Zoom services or known Zoom IPs	120	03/30/21 5:40:34 PM	03/05/21 1:55:18 PM	🔍 🗑️

To learn more about using Denied Lists to protect your network, please contact the Bandura Support team at [support@banduracyber.com](mailto:support@banduracyber.com) or by calling **+1-855-765-4925**.