

threatER Portal Release Notes

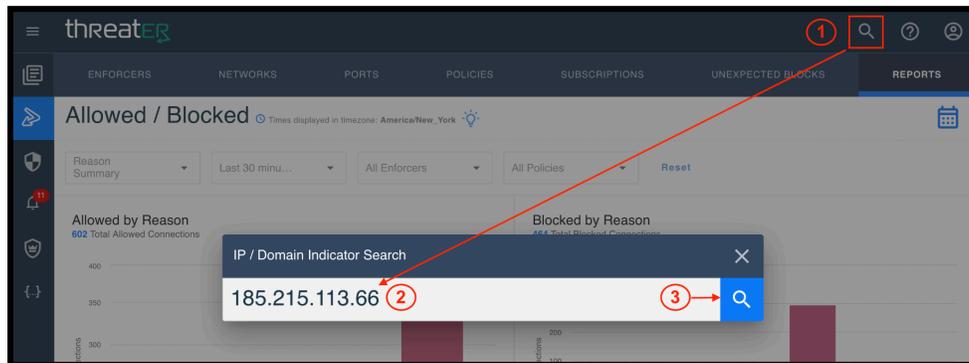
Build 190 – April 23, 2025

IOC Search Enhancements

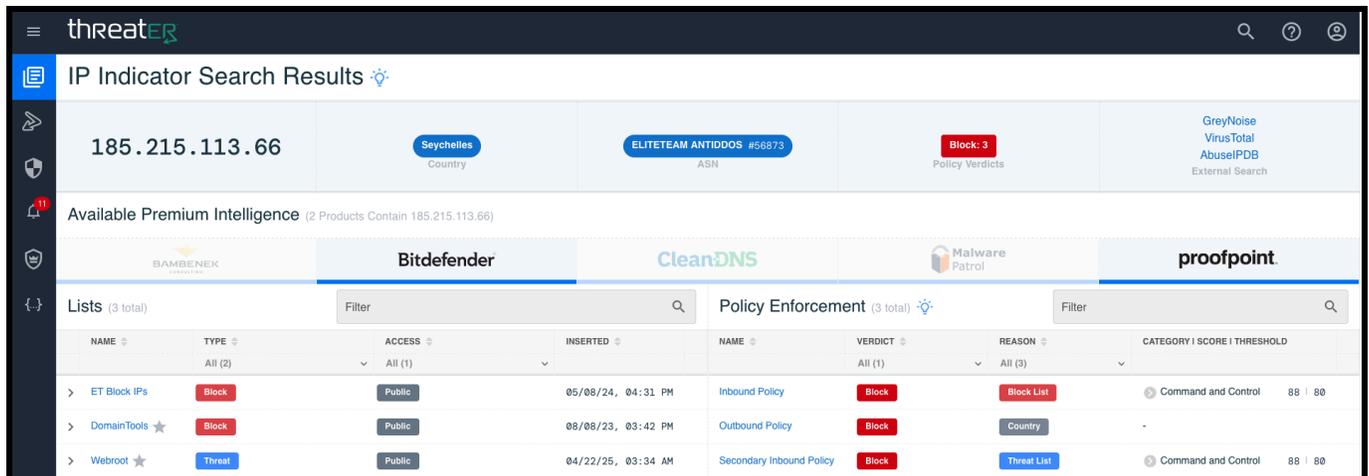
The Indicator of Compromise (IOC) Search allows users to search any IP address or Domain to obtain valuable information about the indicator, such as whether it is included in available lists, as well as how it maps to policy decisions.

To perform a search:

1. Click the spyglass icon in the top navigation bar
2. Enter an IP address or Domain
3. Click the search icon in the modal



The IOC Search Results will display.



IOC Results Header

The IOC Results Header will display the following:

- IOC
 - The IP or Domain that was entered in the search criteria
- Country
 - The country the IP originated from, if known
 - This will not display for domains
- ASN
 - The ASN the IP originated from, if known
 - This will not display for domains
- Policy Verdicts
 - A roll-up count of how your company’s policies would enforce the IOC
- External Search URLs
 - Where applicable, the following URLs will display for you to conduct additional searches on the IOC via well-regarded third-party sources:
 - GreyNoise
 - VirusTotal
 - AbuseIPDB



IP Results Header Example:

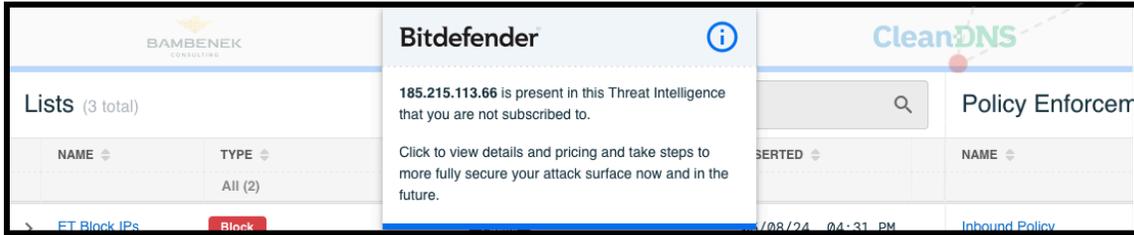
185.215.113.66	Seychelles <small>Country</small>	ELITETEAM ANTIDOS #56873 <small>ASN</small>	Block: 3 <small>Policy Verdicts</small>	GreyNoise VirusTotal AbuseIPDB <small>External Search</small>
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Domain Results Header Example:

anotherunwanted.com	Allow: 2 Block: 1 <small>Policy Verdicts</small>	VirusTotal AbuseIPDB <small>External Search</small>
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Available Premium Intelligence

Premium Intelligence products that your company is NOT subscribed to will display below the IOC Results Header. If the IOC was not found in a product’s threat intelligence, it will be dimmed. If it was included the product will display in full color with a blue bar at the bottom. Scrolling over a product will provide that information to you, as well. You can click on any product to view more details and pricing and to take the necessary steps to purchase it in the threatER Marketplace.



Lists

The Lists panel will display all lists the IOC was found on at the time the search was performed. This includes all block, threat, and allow lists that are available to your company’s account. The panel will include the list name, list type, and the timestamp the IOC was inserted on the list. For IPs found on Threat lists, the timestamp displayed is the earliest value for all associated entries. For domains, the timestamp displayed is the earliest value for the most specific match. A star next to a list name indicates it is a premium feed that is either included with your Enforce subscription, or was purchased by your company in the threatER Marketplace.

Lists (3 total)		Filter		
NAME	TYPE	ACCESS	INSERTED	
	All (2)	All (1)		
> ET Block IPs Premium	Block	Public	05/08/24, 04:31 PM	
> DomainTools ★	Block	Public	08/08/23, 03:42 PM	
> Webroot ★	Threat	Public	04/22/25, 03:34 AM	

To view the list’s enabled state on your company’s policies, expand the chevron to the left of the list name. Every policy on your account will display and a check mark will display to the right of it if the list is enabled on that policy.

NAME	TYPE	ACCESS	INSERTED
ET Block IPs	Block	Public	05/08/24, 04:31 PM
POLICY			ENABLED
Inbound Policy			<input checked="" type="checkbox"/>
Inbound Policy copy			<input checked="" type="checkbox"/>
Outbound Policy			<input checked="" type="checkbox"/>
DomainTools	Block	Public	08/08/23, 03:42 PM
Webroot	Threat	Public	04/22/25, 03:34 AM

For threat lists, an additional table will display below the Policy table and include the Threat Category(s) and Score(s) of the IP.

NAME	TYPE	ACCESS	INSERTED
ET Block IPs	Block	Public	05/08/24, 04:31 PM
DomainTools	Block	Public	08/08/23, 03:42 PM
Webroot	Threat	Public	04/22/25, 03:34 AM
POLICY			ENABLED
Inbound Policy			<input checked="" type="checkbox"/>
Inbound Policy copy			<input checked="" type="checkbox"/>
Outbound Policy			<input checked="" type="checkbox"/>
THREAT CATEGORY			SCORE
Command and Control			88
Botnet			88

Policy Enforcement

The Policy Enforcement panel will display all policies on your account and how that policy would enforce the IOC. Each policy row will display the Policy Name, Verdict of the IOC on that policy (block or allow), and the Reason for the Verdict, which will be one of the following:

- Allow List - IOC is included on an Allow list that is enabled on the policy
- ASN - IOC is included in an ASN that is set to "allow" or "block" on the policy

- Block List – IOC is included on a Block list that is enabled on the policy
- Country – IOC originates from a Country that is blocked on the policy
- Threat list – IOC is included on a Threat list that is enabled on the policy
- Policy – IOC was allowed because it was not specifically allowed or blocked on the policy, based on the criteria outlined above in one of the 5 other reasons

If the IOC was included on a Threat list, the threat Category and Score will display, as well as the Threshold setting for that category on each policy. If the IOC was flagged as more than one Threat Category, a chevron will display next to the first Category name listed. You can expand the chevron to view the other Threat Categories, Scores, and Threshold settings.

Policy Enforcement (3 total)		Filter	
NAME	VERDICT	REASON	CATEGORY SCORE THRESHOLD
	All (1)	All (3)	
Inbound Policy	Block	Block List	Command and Control 88 80
Outbound Policy	Block	Country	-
Secondary Inbound Policy	Block	Threat List	Command and Control 88 80 Botnet 88 80

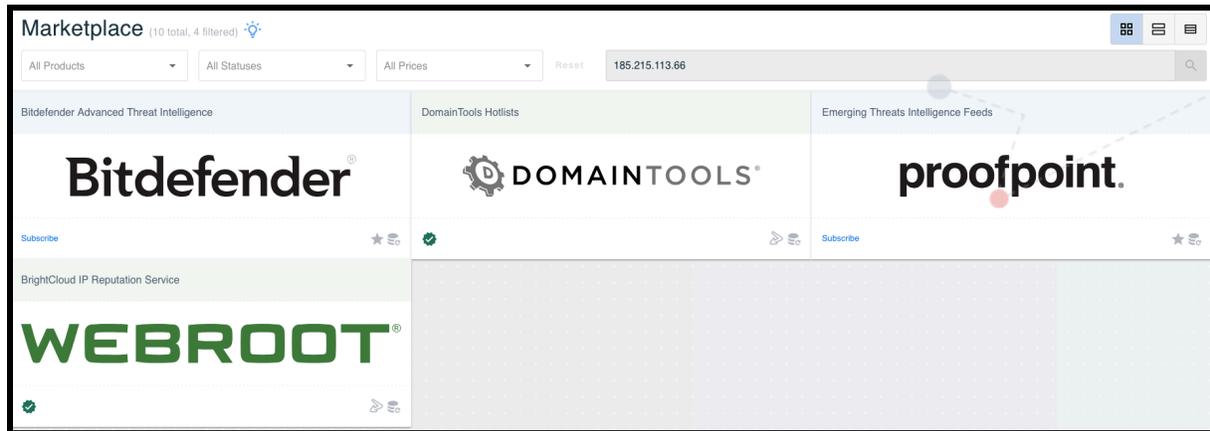
Marketplace IOC Search

Within the threatER Marketplace, you can now search an IOC to see if it is currently included on any of threatER’s Intelligence Products. Simply enter the IP or Domain in the search field at the top of the screen and click the spyglass icon.

The screenshot shows the threatER Marketplace interface. At the top, there is a search bar with the IP address "185.215.113.66" entered. Below the search bar, there are three columns of intelligence products:

- Platinum Support:** Includes the threatER logo and a "Subscribe" button.
- Log Management:** Includes the THREATHUNTER.AI logo and a "Subscribe" button.
- Well-Fed Threat Intelligence:** Includes the BAMBENEK CONSULTING logo and a "Subscribe" button.
- Bitdefender Advanced Threat Intelligence:** Includes the Bitdefender logo and a "Subscribe" button.
- CleanDNS Abuse Target Intel Feed:** Includes the CleanDNS logo and a "Subscribe" button.
- DomainTools Hotlists:** Includes the DOMAINTOOLS logo and a "Subscribe" button.

The results will filter down to the Intelligence products that include the IOC entered.



Removal of State of Missouri Block List

The State of Missouri SOC block list is no longer available in your threater Portal account and has been removed from all policies it was assigned to. The removal of this list is due to the State of Missouri SOC no longer making this list publicly available.

We do not feel our customers' security posture is in any way degraded by the removal of this feed. Industry-leading coverage is maintained with our other out-of-the-box lists, including from the likes of industry bellwethers like Webroot, DomainTools and others.