

Barracuda XDR Release Notes — December 2022

https://campus.barracuda.com/doc/98218124/

New Homepage

The new homepage provides improved situation awareness. Many of the following features are supported when **All** is selected in the **Account** dropdown and will be particularly useful for users who manage more than one account.

≣			Acco	unt: Acmo Inc Shani (Skout Corporate) *
Filters: Date Range: 1 Mon	th 🖊 Add filter 🗢	Clear All 🗢		Data is refreshed hourly
21,625 Total Events	~	Service Status		Data Flow Health
lotal Events		Email Security	2/4 🔗	
953 Total Alarms	Ó	Cloud Security	2/7 🗸	
		Server Security	0/14 ()	
98 Total Alerts	0	Endpoint Security	2/13	Error(s) Detected
Events Timeline				
20,000 18,000				
16,000				
10,000				

The homepage introduces many new features, including:

- Realigned what Alarms and Alerts are and changed how Alarms are counted. An Alarm is a
 pattern of activity that implies a potential risk. This activity could indicate an identified threat to
 an information system, violate acceptable use policies, or the circumvention of standard
 security practices. An Alert is any Alarm escalated to a customer/MSP. Hover over Alerts to
 see how many are currently open.
- Also introduced a new statistic, called Events. An Event is a single, observable item in a monitored data source, e.g., a packet or token, aka the "raw data". The number of Events that XDR has analyzed demonstrates the amount of "work" needed to perform SOC duties and the value these services bring to XDR customers.



- Events, Alarms, and Alerts statistics are available when All is selected in the Account dropdown.
- Service status visualizes the different XDR products and what Integrations are available. Service Status communicates where XDR could provide more security coverage to the customer. Each service displays how many things you can monitor and how many you are monitoring.
 - There are two reasons a Service Status will get into an error state: A data flow issue, which will also show in the Data Flow Health area. This reflects data that was flowing into the XDR platform is now experiencing some sort of outage. Or no Integrations have been configured for a licensed product. This reflects an onboarding state for the respective product and will shows the customer if they need to perform actions to get the data configured.
- Data Flow Health communicates whether there are issues with the configured Integrations. At any given point, the integrations being monitored by XDR could experience some sort of outage. This area is used to quickly communicate issues with a configured Integration. The Data Sources table below then shows which of the Integrations has the issue or validates that everything is flowing correctly. Data Flow Health is available when All is selected in the Account dropdown.
- Events Timeline visualizes all of the raw data being analyzed by XDR. Spikes in Events could indicate blocked brute-force attacks and other malicious activities. Events Timeline is available when All is selected in the Account dropdown.
- Data Sources table Each row in the table represents an asset being monitored by XDR (e.g. a firewall, AWS CloudTrail, a Windows server, etc.) and helps customers manage that Integration. This table allows customers to readily see what assets are being monitored by XDR, including the total count of assets and relevant information about that Data Source. If the Data Flow Health on the top of the homepage is in an error or warning state, there will be one-to-many Data Sources listed in this table with either an error or warning. This gives customers the ability to readily identify what data may be experiencing outages. Log Degradation, which is enabled by default, creates Alerts if a Data Source is experiencing any type of loss or outage, can now be configured by clicking on the respective asset in this table. Once enabled, the outputted Alerts can be "snoozed" for either 1 day or 1 week to allow for legitimate maintenance activities on that asset. When the selected time passes, the Log Degradation Alert will be automatically reenabled. Customers can also disable this Alert altogether. The Data Sources table is available when All is selected in the Account dropdown.

Integration Enhancement

As an open-XDR platform, we are constantly expanding the data we can monitor to ensure we are meeting our customer's needs. As a result, we are excited to announce our newest Integrations, which are actively in beta:

- Mimecast
- Bitdefender



Updated Terms and Conditions

End-customer Terms & Conditions are executed for all new accounts, ensuring that Barracuda's responsibility is clearly communicated.

Enhancements to the Managed Endpoint Security service

Enhancements to the Managed Endpoint Security service includes:

- Exposing endpoint intel such as requires patching (OS- and application-level patches), has disk encryption, and more.
- Updated policy naming convention for all new customers to make it more user friendly.

Updates to the Setup > Integrations page

	Search	٩				Account: Ac	zme Inc	Shani (Skout Corpora
ers: ((none) Add filter O	Clear All O					Last refresh: 4	minutes ago Refresh N
Tot	7 tal Devices		5 Monitor + Remediation		2 Monitor Only		0 Requires P	atching
End	point Devices							
Ad	d Device Edit D	evices Uninst	all Devices					
Ad	d Device Edit D Device Name •	evices Uninst	all Devices	Group	Agent Version	Disk Encryption	Requires Patching	Operational Status
				Group Monitor + Remediation *Default	Agent Version 22.3.3.6466	Disk Encryption		Operational Status Enabled
0	Device Name v	IP Address	Connection Status	Monitor + Remediation			Patching	
•	Device Name • mac mini gt-win-	IP Address 10.0.22.255	Connection Status	Monitor + Remediation *Default Monitor + Remediation	22.3.3.6466	Not Encrypted	Patching	Enabled

Updates include:



- New descriptions for each integration.
- Badges to visualize if the connection will use APIs, Syslog, or both.
- Show Barracuda IDS and Inky as available Integrations. That way, the number of Integrations found on the new homepage's Service Status now matches what is listed on this page when sorted by Product.
- UX enhancements.

Integration with Microsoft Azure

firtual Sensors Download		
	g up for our Network Monitoring service. The main purpose of Ba	arracuda XDR's Virtual Sensor is to collect Network IDS
	great options for Virtual Sensor Deployments. VMware, Hyper-V, a	
	ay angar to get and ten.	
Step 1	Step 2	Step 3
		-
Prerequisites	Download the sensor	Installation
1. Customer must have a VMware,	Below you will find downloads for	For install please schedule a time with
ESXI, Hyper-V, or VHD (Azure)	VMware, Hyper-V, and VHD (Azure)	our Enablement Team, by reaching out
infrastructure to be able to deploy Barracuda XDR Virtual Sensor	along with setup instructions.	to us at sktxdr-enablement@barracuda.com.
Barracuda XDR Virtual Sensor. 2. Customer must have a Firewall or		sktxdr-enablement@barracuda.com.
Network Switch for connectivity. (See Setup > Integrations.)	VHD (Azure) ~	
(see setup > integrations.)		
	VHD (Azure) Instructions	
	VHD (Azure) 7Z	

You can now integrate Microsoft Azure using the XDR Virtual Sensor.

Also

- Various backend enhancements for upcoming releases.
- Various bug fixes, including **Threat Advisories** being shown in the Dashboard.

Barracuda XDR



Figures

- 1. 2023-01-03_13-53-19.png
- 2. 2023-01-03 13-54-07.png
- 3. 2023-01-03_13-54-35.png

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