



Qualys Context XDR v1.x

Release Notes

Version 1.0.1

March 14, 2022

Here's what's new in Qualys Context XDR 1.0.1!

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Enhancement of Palo Alto GlobalProtect VPN Device Fields

You can now view the newly added enhanced fields for Global Protect VPN. Simply, click **Threat Management > Events** tab to view the detected history of event logs. Then, use search tokens filter with 'deviceType' and 'deviceVendor' to view the most recent events.

The screenshot shows the 'Threat Management' interface with the 'Events' tab selected. A search filter 'deviceType: 'VPN' and deviceVendor: 'PaloAlto'' is applied. The left sidebar shows '33 Total Events' for the 'VPN' device type. The main area displays a list of events, with the most recent event selected. The event details show a configuration failure for a Palo Alto GlobalProtect VPN device.

EVENT TIME
Jan 19, 2022 11:04:49 AM 2 months ago
⑥ —sourceIpV4: 0.0.0.0 collectorId: 3305c499-4435-4402-a0a2-0536f0602bc collectorReceivedTime: Jan 19, 2022 11:56:28 AM count: 1 deviceEventId: portal-getconfig deviceId: VMware-42 30 8f 39 b5 c8 81 55-7c 84 28 a7 78 c0 7b 8c deviceModel: GlobalProtect deviceName: xdr01-pa-gp01 deviceType: VPN deviceVendor: PaloAlto eventId: 0a747a2b-96c2-4c0b-a055-201800377a2 eventName: Machine Certificate CN: (null) eventSourceId: 02113953-6564-471c-8d9e-c7980d207226 eventSourceName: 1970JanPaloAltoVPN eventSourceType: 0 eventTime: Jan 19, 2022 11:04:49 AM eventTypeId: GLOBALPROTECT natSourceIP: 10.113.140.195 object: configuration osDetails: Microsoft Windows 10 Pro, 64-bit outcome: failure reason: Failed to get client configuration receivedTime: 2022/01/19 05:34:49 sourceHost: DESKTOP-288TVC1 sourceZone: 10.0.0.0-10.255.255.255
⑥ —sourceUser: xdr:localAdmin threatIntelFlagMatch: false

Click on any event to view the enhanced fields. The newly added fields are method, natSourceIP, sourceIpV6, deviceId, count, module, and virtualSystemName.

The screenshot shows the 'Threat Management' interface with the 'Events' tab selected. A search filter 'deviceType: 'VPN' and deviceVendor: 'PaloAlto'' is applied. The left sidebar shows '33 Total Events' for the 'VPN' device type. The main area displays a list of events, with the most recent event selected. The event details show a configuration failure for a Palo Alto GlobalProtect VPN device. The enhanced fields are highlighted with red boxes.

EVENT TIME
Jan 19, 2022 09:53:40 AM 2 months ago
⑥ —sourceIpV4: 0.0.0.0 collectorId: 3305c499-4435-4402-a0a2-0536f0602bc collectorReceivedTime: Jan 19, 2022 11:56:28 AM count: 1 deviceEventId: portal-getconfig deviceId: VMware-42 30 8f 39 b5 c8 81 55-7c 84 28 a7 78 c0 7b 8c deviceModel: GlobalProtect deviceName: xdr01-pa-gp01 deviceType: VPN deviceVendor: PaloAlto eventId: 2a5c586f-1656-4203-84c7-640c2d50807e eventSourceId: 02113953-6564-471c-8d9e-c7980d207226 eventSourceName: 1970JanPaloAltoVPN eventSourceType: 0 eventTime: Jan 19, 2022 09:53:40 AM eventTypeId: GLOBALPROTECT natSourceIP: 10.113.140.195 object: before-login osDetails: Microsoft Windows 10 Pro, 64-bit outcome: success receivedTime: 2022/01/19 04:23:40 sourceZone: 10.0.0.0-10.255.255.255 srcIPV6: 0.0.0.0 tags: VPN timezone: UTC version: 5.2.8 virtualSystemName: vsys1
⑥ —threatIntelFlagMatch: false

Quick Filters Added on the Signals Tab

We have introduced new quick filters on the **Signals** tab of **Threat Management**. You can now view the newly added quick filters **Type**, **Tactic**, **Technique**, **Log sources**, **Riskscore**, and **Rule name** in the left pane.

Now, you can easily use the above-mentioned filters to view various details you are looking out for. For example, if you need to view all logs sources from firewall, just click **firewall** under **Log Sources** to view all logs from firewall.

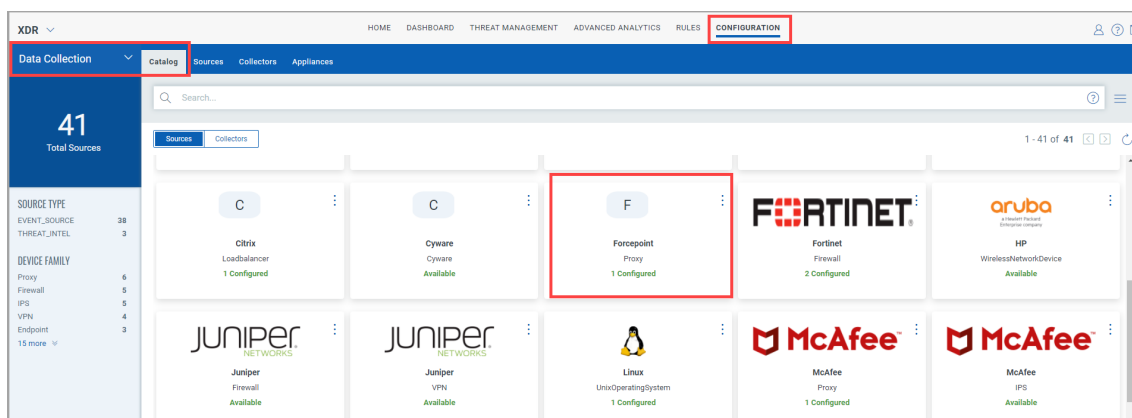
The screenshot displays the 'Threat Management' interface with the 'Signals' tab selected. The left sidebar contains a list of filters: TYPE, TACTIC, TECHNIQUE, LOG SOURCES, RISKSCORE, and RULE NAME. The 'LOG SOURCES' filter is expanded, showing a list of sources including 'firewall' and 'endpoint'. The main panel shows a table of signals with columns: AGE, RISK SCORE, RULE NAME, TYPE, PRODUCT, SOURCE, CRITICALITY, SOURCE IP, USER, and ASSET. The table lists several 'Malicious Process' signals with a risk score of 9 and 'Cautious File' signals with a risk score of None. The 'firewall' source is highlighted in the sidebar.

AGE	RISK SCORE	RULE NAME	TYPE	PRODUCT	SOURCE	CRITICALITY	SOURCE IP	USER	ASSET
3 minutes ago Mar 9, 2022 04:21 pm	9	Malicious Process	EDR	High	-	NT AUTHORITY\SYSTEM	xrd5		
3 minutes ago Mar 9, 2022 04:21 pm	9	Malicious Process	EDR	High	-	NT AUTHORITY\SYSTEM	xrd5		
18 minutes ago Mar 9, 2022 04:07 pm	9	Malicious Process	EDR	High	-	NT AUTHORITY\SYSTEM	xrd5		
18 minutes ago Mar 9, 2022 04:07 pm	9	Malicious Process	EDR	High	-	NT AUTHORITY\SYSTEM	xrd5		
22 minutes ago Mar 9, 2022 04:02 pm		Cautious File	EDR	None	-	-	win16.xd		
33 minutes ago Mar 9, 2022 03:51 pm	9	Malicious Process	EDR	High	-	NT AUTHORITY\SYSTEM	xrd5		
33 minutes ago Mar 9, 2022 03:51 pm	9	Malicious Process	EDR	High	-	NT AUTHORITY\SYSTEM	xrd5		
an hour ago Mar 9, 2022 03:36 pm	9	Malicious Process	EDR	High	-	NT AUTHORITY\SYSTEM	xrd5		
an hour ago Mar 9, 2022 03:36 pm	9	Malicious Process	EDR	High	-	NT AUTHORITY\SYSTEM	xrd5		
an hour ago Mar 9, 2022 03:36 pm	9	Malicious Process	EDR	High	-	NT AUTHORITY\SYSTEM	xrd5		
an hour ago Mar 9, 2022 03:21 pm	9	Malicious Process	EDR	High	-	NT AUTHORITY\SYSTEM	xrd5		
an hour ago Mar 9, 2022 03:06 pm	9	Malicious Process	EDR	High	-	NT AUTHORITY\SYSTEM	xrd5		
an hour ago Mar 9, 2022 03:06 pm	9	Malicious Process	EDR	High	-	NT AUTHORITY\SYSTEM	xrd5		
2 hours ago Mar 9, 2022 02:51 pm	9	Malicious Process	EDR	High	-	NT AUTHORITY\SYSTEM	xrd5		
2 hours ago Mar 9, 2022 02:51 pm	9	Malicious Process	EDR	High	-	NT AUTHORITY\SYSTEM	xrd5		

Onboarded Forcepoint Proxy Source

We now support **Forcepoint Proxy** data source to ingest the event logs. You can configure Forcepoint proxy source by simply clicking on **Configuration > Data Collection > Catalog > Forcepoint Proxy**.

To know the detailed steps for configuration, refer to [Collect logs from 3rd party data sources](#) section in the online help.



Delete Option for Response Templates

We have introduced a quick action menu to delete the existing response notification templates for **Email**, **Slack**, **PagerDuty**, and **ServiceNow**.

Simply, click **Configuration > Response Templates > Email** to view all the existing notification templates. Then select any of the existing notification template and click the **Quick Actions** menu, and click **Delete** to delete the selected notification template. You can delete a template only if it is not used in any rule. If you attempt to delete a template that is used in a rule, you will be prompted to remove the template from any associated rules before you delete.

