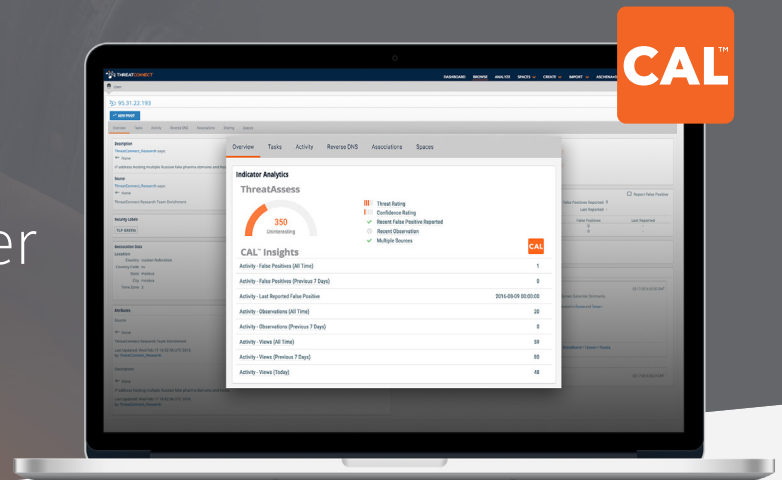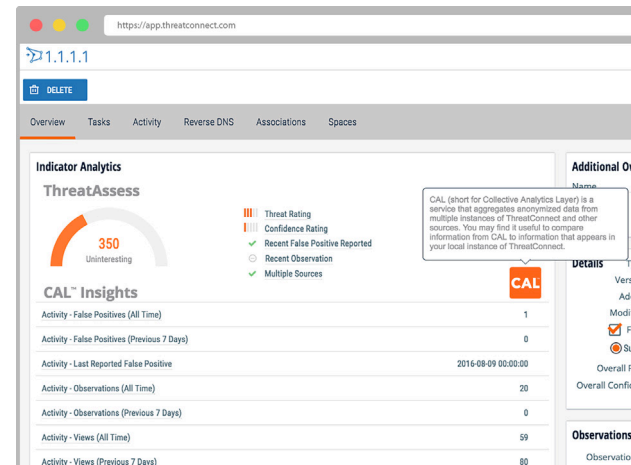# THREATCONNECT™

CAL™

Announcing Our

Collective Analytics Layer

Enhanced Intelligence through Global Context

Get immediate insight from millions of data points

The ThreatConnect® platform already helps you identify threats with your own data. Now, with our new **Collective Analytics Layer (CAL™)**, ThreatConnect provides an anonymous way to learn how many times potential threats were identified across all participating platform instances. By distilling millions of data points, this innovative feature offers immediate insight into how widespread and relevant the threat is, providing global context that has never before been available.

Strengthen your threat intelligence

With ThreatConnect's CAL™, you learn whether your indicators are:

◎ **Accurate**

How many false positive reports an indicator has received from all ThreatConnect instances

👍 **Pervasive**

How many times an indicator has been observed in ThreatConnect users' networks

🕐 **Timely**

How recently an indicator was reported by a source

⚠ **Notable**

How many page views an indicator has in the ThreatConnect Platform

📅 **Dated**

When an indicator was reported by a source for the first time

🔢 **Common**

Which sources an indicator appears in

✔ **Validated**

Why an indicator is not malicious (e.g. inclusion in public whitelists)

❯ Why is CAL data important?

CAL provides anonymized, crowdsourced intel about your threats and indicators. It leverages the collective insight of the more than 10,000 analysts who use ThreatConnect around the globe to provide you with even more context regarding your indicators and threats. The more you know about a threat and the sooner you know it, the better equipped you are to fight it.

❯ Where can I find CAL intelligence?

CAL intelligence can be found on the Details page and Browse Screen flyout for Indicators in the ThreatConnect platform.

❯ How soon can I access all of this valuable intelligence?

Right now! CAL is currently active in the ThreatConnect platform*.

❯ Wait. Does this mean other people can see my data?

Absolutely not. CAL does not attribute indicator data to a particular ThreatConnect customer instance or user. All resulting data is reported in the form of global counts and has been de-identified so that the ThreatConnect customer or user source remains anonymous. No matter what deployment you choose, your data is completely secure.

❯ Does CAL get data from ALL ThreatConnect instances?

Yes, unless someone has opted out of CAL. However, you will not know where the data comes from due to the anonymity of the data.

❯ Is it possible to opt out of CAL?

You could, but we're not sure you want to. If you opt out, you will not be able to see CAL's valuable data. But, dedicated cloud or on-premises users have the option to opt-out of allowing their data to be used in CAL if they would like. Cloud users are automatically part of CAL.

❯ What's the difference between ThreatAssess and CAL in the platform?

ThreatAssess and CAL are both made possible by ThreatConnect's powerful analytics in the platform. ThreatAssess is a score derived just from your data where CAL is the result of global data across the ThreatConnect community of users and partners.

* CAL is currently available in ThreatConnect cloud accounts. CAL will be available in dedicated cloud and on-premises deployments soon.