Qualys Endpoint Detection and Response v1.x

Release Notes

Version EDR 1.2.0
January 14, 2020

Here is what you get with Qualys EDR 1.2.0!

Leverage MITRE ATT&CK Framework
MITRE ATT&CK Tokens

Note: You must upgrade to Cloud Agent version 4.1 or above to utilize all the EDR functionalities.

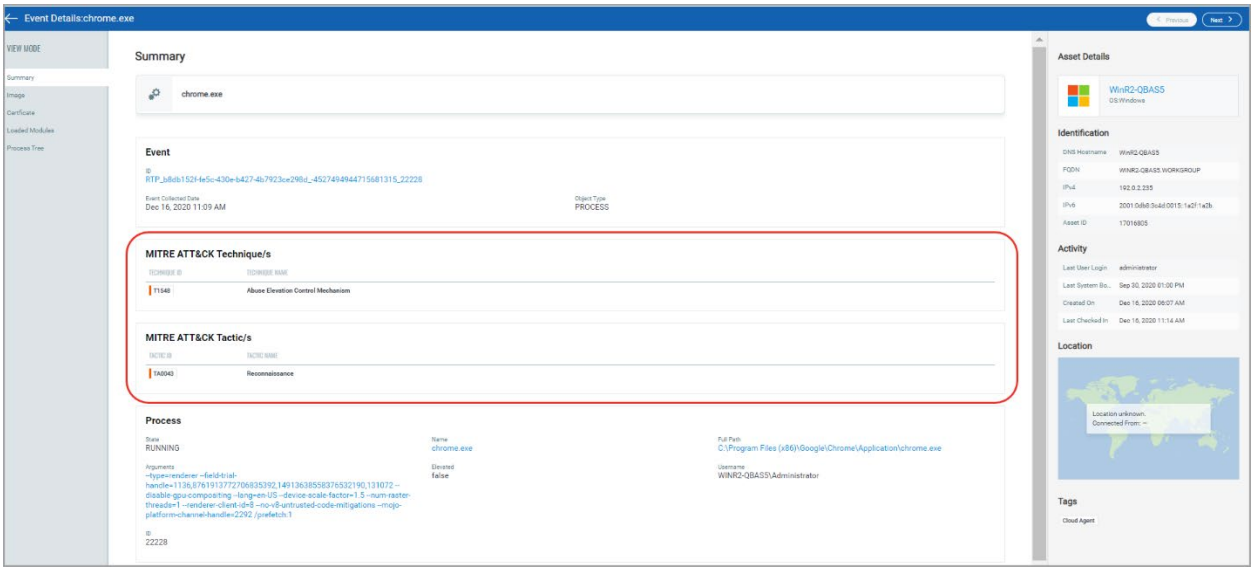
Leverage MITRE ATT&CK Framework

With this release, we are excited to leverage the MITRE ATT&CK framework. MITRE ATT&CK defines the tactics, techniques, and procedures that are leveraged by adversaries and malware.

Unlike the traditional endpoint tools that decide if a file is malicious or not. MITRE ATT&CK is more behavioral focused that analyzes when humans or malware leverage the built-in operating system binaries, utilities, or capabilities which otherwise might not be malicious on their own.

EDR helps detect malicious behavior on the endpoint by evaluating the events in context with MITRE ATT&CK. Having ATT&CK context also aids analysts when hunting for and responding to incidents within their environment.

EDR will now analyze the events registered on the agents and apply ATT&CK tactics and techniques where appropriate on the Event Details page.



MITRE ATT&CK Tokens

We have added the following four MITRE ATT&CK tokens on the Hunting tab:

- mitre.attack.tactic.id: This token will help you find events with the tactic ID from the MITRE ATT&CK framework.
- mitre.attack.tactic.name: This token will help you find events with the tactic name from the MITRE ATT&CK framework.
- mitre.attack.technique.id: This token will help you find events with the technique ID from the MITRE ATT&CK framework.
- mitre.attack.technique.name: This token will help you find events with the technique name from the MITRE ATT&CK framework.

For detailed information on each token, see Hunting tab on EDR UI.