

# Extend Detection and Response to Email and Cloud Collaboration Apps

## SentinelOne & Perception Point Joint Solution Brief

### Market Challenges

Today, attackers are using all content channels to attack organizations, including email, file sharing, and cloud collaboration apps. In the 2021 Gartner Market Guide for Email Security, Gartner notes that with the shift to remote and hybrid working models, these communication tools and collaboration apps, with users outside of the organization, have the potential to be used by attackers for phishing and malware distribution. Ransomware can sit in an organization's environment just waiting to be executed on an endpoint. The task of cleanup and hunting for these artifacts, even after a successful detection on the endpoint is complicated, burdening SOC teams and taking time away from other important duties. SentinelOne and Perception Point have joined forces to enable the autonomous detection and response capabilities of SentinelOne to extend beyond the endpoint into all content channels of the organization.

### Joint Solution

SentinelOne and Perception Point together offer a powerful solution for the modern enterprise. The integration between SentinelOne and Perception Point combines SentinelOne's industry-leading XDR protection with Perception Point's broad scope of threats from email, web, and cloud collaboration apps to provide extensive coverage of attack surfaces. With the two solutions working together, threat prevention is simplified and consolidated to stop attacks, with remediation and no additional time spent by security teams to quarantine files.

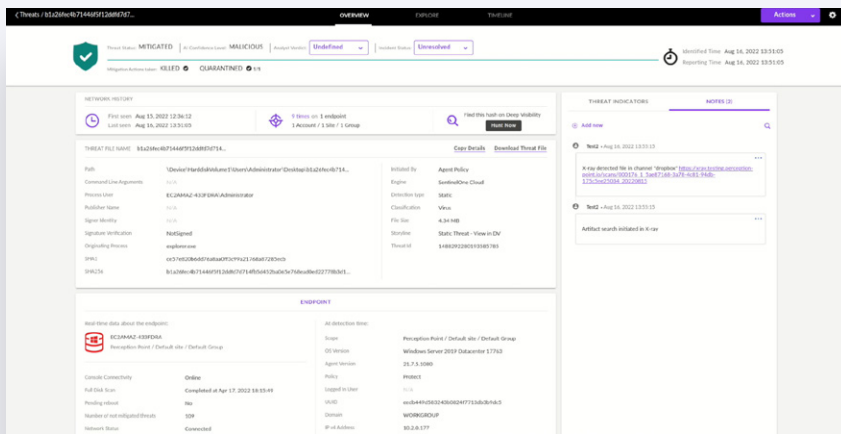
### How it Works

- Perception Point integrates with SentinelOne via the SentinelOne API. When SentinelOne Singularity XDR detects an emerging threat, it will quickly mitigate the threat and send the file hash to Perception Point.
- Perception Point will trigger a file hash search for this artifact within the customer's different channels protected by Perception Point, including email, cloud collaboration apps, cloud storage and web browsers. The file is then quarantined by the Perception Point Incident Response team, containing and remediating it from the additional channels where it was found (e.g. removing emails from inboxes, OneDrive, SharePoint and more that contain the file).
- All threat files marked by Perception Point are retained for customers in Perception Point's management and operation dashboard - the X-Ray.
- Each action taken by Perception Point is annotated in the SentinelOne platform.



### JOINT SOLUTION HIGHLIGHTS

- + Extend SentinelOne's autonomous malware detection and response capabilities to email and cloud collaboration apps
- + Accelerate containment and remediation capabilities to identify and quarantine attacks
- + Optimize security workflow across organization's technology stack, including endpoints, email, and cloud collaboration applications



**SentinelOne has detected a threat file on the user's endpoint and Perception Point has now detected the same file within the Dropbox channel.**

During the remediation phase, security analysts can retrieve SentinelOne threat notes and add them to the corresponding case in QRadar SOAR. Artifacts specific to the threat in SentinelOne can be added to the QRadar SOAR case during the investigation. As an incident is resolved in QRadar SOAR, the same incident is automatically closed within the SentinelOne console.

This powerful integration enables customers to easily coordinate endpoint triage and response efforts from within QRadar. The rich capabilities of this integration enables a complete response from the initial detection and alert down to one-click response actions, streamlining your security operation center (SOC) and alleviating the manual and repetitive tasks inundating security analysts.

## Solution Use Cases

- **Advanced Email Security**

Currently, 40% of ransomware attacks start through email, making it a crucial source that needs secure protection.<sup>1</sup> These attacks open the threat environment for adversaries to deploy ransomware or malware to cloud collaboration applications, as well as other internal email accounts. When SentinelOne's patented behavioral AI detects a malicious file, security teams need to know if that file lives anywhere else within their content applications. This integration will enable the remediation of any additional files within email or cloud apps.

- **Cloud Apps and File-Sharing Security**

Third parties may have access to shared folders in cloud storage sharing applications. This introduces an attacker to a new channel to deploy malware from a trusted third party. When this file is executed on a SentinelOne protected endpoint, quick autonomous response is provided with the integration to quarantine the file that is hosted outside of the endpoint to reduce the opportunity of spreading it.

## INTEGRATION BENEFITS



Rapid remediation with additional triage from Perception Point managed Incident Response service



Reduce workloads on the SOC team by up to 75%, simplifying and shortening containment time



Provide full visibility to attacks across the endpoint, email & cloud collaboration apps



The threat landscape is only becoming more complex with attacks threatening organizations across multiple vectors," said Orit Shilvock, VP Sales at Perception Point. "We're excited to partner with SentinelOne to protect users from all threat types across their most used communication channels - endpoints, email, cloud collaboration apps, and cloud storage. The joint solution consolidates and simplifies threat prevention and remediation, boosting our customers' security posture while reducing the SOC team's workloads.

PERCEPTION POINT

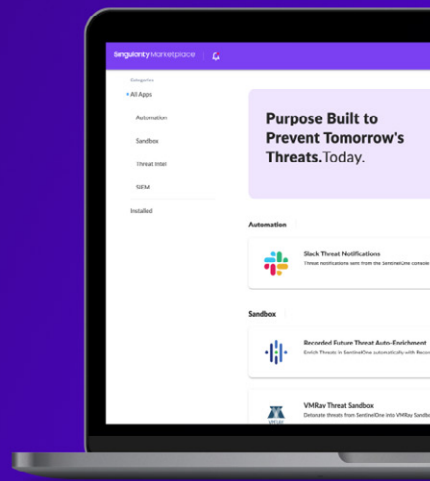
## Conclusion

With the SentinelOne and Perception Point integration, joint customers can leverage SentinelOne's XDR protection and Perception Point's comprehensive coverage of email, web, and cloud collaboration applications for consolidated and simplified best-in-class security for an organization's attack surface. Together, security teams can better protect their organizations with XDR and autonomous containment and remediation.

Proactively resolve threats in real-time at the site of the cybersecurity battle: the computing and cloud edge.

## Learn more in the Singularity Marketplace

 Singularity Marketplace



## Ready for a Demo?

Visit the SentinelOne website for more details.

## Singularity Platform

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EDR Reviewers Recommend SentinelOne Singularity



### About SentinelOne

SentinelOne (NYSE:S) is pioneering autonomous cybersecurity to prevent, detect, and respond to cyber attacks faster and with higher accuracy than ever before. Our Singularity XDR platform protects and empowers leading global enterprises with real-time visibility into attack surfaces, cross-platform correlation, and AI-powered response. Achieve more capability with less complexity.

### About Perception Point

Perception Point is a Prevention-as-a-Service company for the fastest and most accurate next-generation detection and response to all attacks across email, cloud collaboration channels, and web browsers. The solution's natively integrated incident response service acts as a force multiplier to the SOC team, reducing management overhead, improving user experience, and delivering continuous insights; providing proven best protection for all organizations.

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