

Cynet Port Scanner

Identify and remediate unprotected ports

Unprotected open ports create unnecessary risks

Open ports increase an organization's potential attack surface, as attackers could use improperly secured channels to introduce malware or establish a presence within the network. While some ports must remain open to allow for normal communication and business operations, they are typically well protected. Frequently, however, other ports are inadvertently left exposed to the public internet and can be abused by adversaries.

Prevent unauthorized entry

Cynet Port Scanner reduces the risk of unauthorized entry by identifying ports that stray from best practice settings and recommending fixes. Cynet Port Scanner will inspect your cloud-based and on-premises infrastructure and display results within the same familiar Cynet dashboard. This enables rapid identification and remediation of potential risks.

The Cynet Port Scanner app is available from Cynet SSPM, which requires a separate license. Port scans occur automatically every 2-3 hours or whenever you choose to trigger a scan manually.

Key Benefits



Reduce the risk of an attacker abusing an unprotected open port



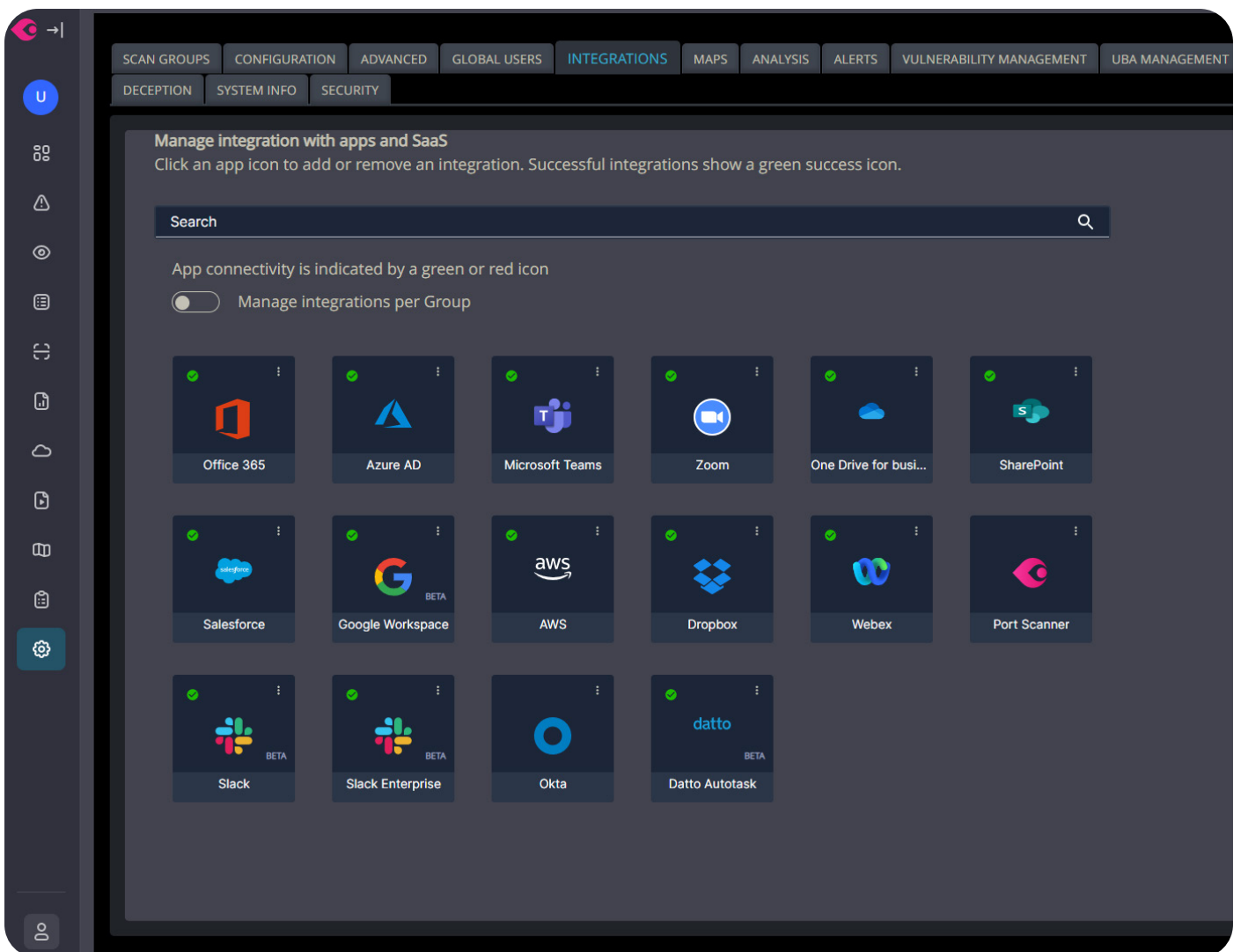
Gain visibility into risks without switching to a different tool/environment



Provides another layer of visibility with the same powerful XDR platform



Improves overall cyber hygiene



Severity	Service	Category	Subject	Current Value	Secure Value	Compliance / Standards
High	Port Scanner	Port Scanner	Port 8443 is open to the...	Open to the internet	Not open to the Internet	

Port 8443 is open to the internet

Current Status:

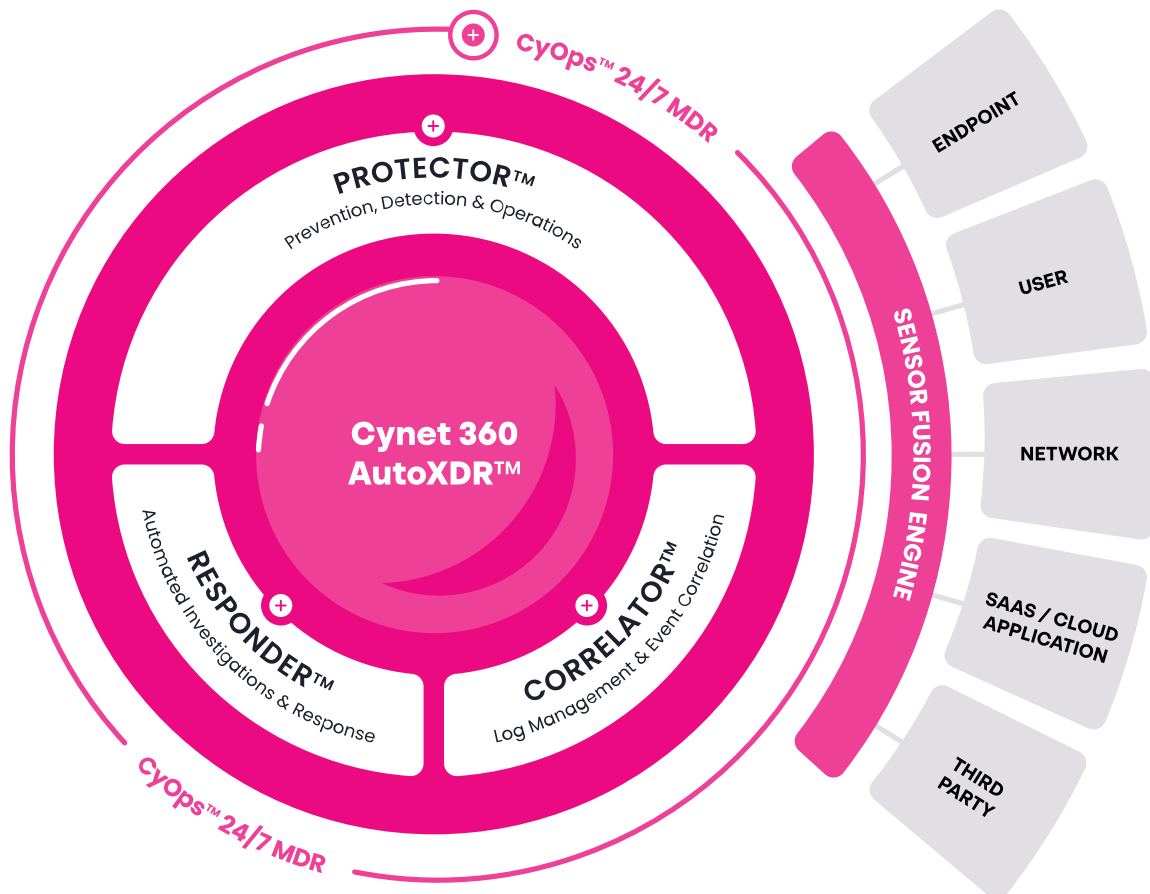
Port is open to the internet. This is not typical and not recommended.

Location	Risk
mail.[redacted].co.uk	Port is OPEN
webmail.[redacted].o.uk	Port is OPEN
www:[redacted].co.uk	Port is OPEN
cl[redacted].co.uk	Port is CLOSED

About us

Cynet's end-to-end, natively automated XDR platform, backed by a 24/7 MDR service was purpose-built to enable lean IT security teams to achieve comprehensive and effective protection regardless of their resources, team size or skills.

Cynet delivers the prevention and detection capabilities of EPP, EDR, NDR, Deception, UBA rules and CSPM, together with alert and activity correlation and extensive response automation capabilities.



Our vision is to enable security teams to put their cybersecurity on autopilot and focus their limited resources on managing security rather than operating it.

Bring sanity back to cybersecurity with a fresh approach that makes protecting your organization easy and stress-less.

[Learn More](#)