

RAPID THREAT CONTAINMENT



THE CENTERPIECE IN ZERO-TRUST SECURITY FOR THE WORKPLACE

A critical component of any zero-trust strategy is securing the workplace that connects everyone and everything. Cisco Identity Services Engine (ISE) enables a dynamic and automated approach to policy enforcement that simplifies the delivery of highly secure network access control. ISE empowers software-defined access and automates network segmentation within IT and OT environments.

With ISE, security teams no longer need to pivot from detection to remediation. It helps break the silo between visibility and control and empowers the teams to stop the spread of highly impactful malware by automating their responses.

INTEGRATION STORY:

Cisco ISE when integrated with LinkShadow Cybersecurity Analytics Platform automates threat containment, removes complexity and protects organizational resources whilst preventing security incidents from turning into breaches.

With an open and standard-based pxGrid and pxCloud ecosystem, ISE gains visibility and context from multiple Cybersecurity Analytics, Security and Intelligence Solutions as well as third-party vendors, be it on-premises or in the cloud. This unification of visibility and control results in automating threat containment that limits or removes access, based on organizational risk tolerance. Suspected endpoints no longer remain in the network or move laterally, infecting other endpoints and causing havoc.

