Xerox, Trellix¹, and Cisco: Joining forces for a real-time cyber threat response

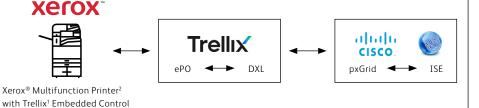


Time is a critical factor in cybersecurity. Seconds could mean the difference between an effective threat response and a catastrophic breach. So why not make your defense instantaneous?

While other networked print devices use a fractured, manual approach to cybersecurity, Xerox[®] Multifunction Printers (MFPs) employ an orchestrated response that neutralizes threats at their source. The secret is our years-long partnership with security leaders, Trellix¹ and Cisco. By augmenting our embedded security technologies with the market-leading Trellix¹ Data Exchange Layer (DXL) and Cisco® Platform Exchange Grid (pxGrid) platforms, Xerox[®] MFPs² can provide insight into access and threats, implement enterprise security policies, and address threats in real-time. The result is a new approach to threat response that's the first of its kind: automatic and instantaneous.

HOW IT WORKS

- When the Xerox[®] MFP detects a threat, Trellix¹ Embedded Control stops the attack at its source
- The MFP sends an alert of the attack to Trellix¹ ePolicy Orchestrator (ePO)
- Trellix¹ ePO communicates the event to Cisco[®] Identity Services Engine (ISE) over the DXL/pxGrid framework
- Cisco[®] Authentication Service takes the affected device off the network until the extent of the attack can be completely evaluated



Comprehensive network visibility of endpoints and threat response

ELIMINATE DELAYS

A manual threat response can take hours, days, or even weeks to address an attack. In the meantime, cybercriminals can gaina foothold in your network and compromise sensitive data. Our integrated approach stops attacks where they start, the moment they occur.

STREAMLINE SECURITY RESOURCES

Built-in Trellix¹ security protection enables Xerox[®] MFPs to be designated as trusted endpoints by Cisco[®] ISE, so security professionals can reallocate resources to other, less secure endpoints.

GAIN COMPREHENSIVE VISIBILITY INTO NETWORKED PRINTERS

Integration means you can centrally manage and enforce your security policies, break up silos, and eliminate blind spots. Trellix¹ ePO lets you monitor threats, and Cisco[®] ISE lets you determine which devices are on your network and helps eliminate the lateral movement of threats between endpoints.

¹ Trellix formerly known as McAfee. Device firmware will reflect Trellix brand change in future software release.
² Xerox® ConnectKey® i-Series, Xerox® WorkCentre® EC7800 Multifunction Printer Series. Xerox® EC8000 Color Multifunction Printer Series, and Xerox® AltaLink® Multifunction Printers

For more information on how our comprehensive approach to cybersecurity can keep your network and sensitive data safe, visit **www.xerox.com/PrinterSecurity.**

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