INVEST IN ZERO TRUST FOR PRINT

The shift to Zero Trust isn't a trend—it's an architectural imperative. Zero Trust Network Access (ZTNA) replaces the flawed assumption of perimeter-based trust with continuous verification of every user, device, and access request—regardless of location.

Legacy security drew a boundary and trusted everyone inside it. ZTNA eliminates that boundary entirely, centralizing access controls under a policy-driven framework that enforces consistent governance across your organization without sacrificing productivity.

TRADITIONAL PRINT HOLDS BACK ZERO TRUST ADOPTION

Print, unfortunately, is still an area that creates vulnerabilities for many companies, and that's one of the reasons why Zero Trust is on top of CISOs minds (think PrintNightmare). Because print servers are a localized resource, users have traditionally needed to access the company network every time they need to print a document. This causes a roadblock for organizations that are eliminating the corporate network and trying to adopt a Zero Trust Architecture. How do you get a print job from users outside the trusted network to a printer which is inside, without requiring VPNs or opening up firewall ports? PrinterLogic fixes that problem from the ground up, starting with its serverless design, and extending through advanced features like Off-Network Printing, Web Print, and a full Zero Trust Architecture.

BENEFITS OF ZERO TRUST PRINTING

- Reduce infrastructure costs
- Enhance network security
- Establish an intuitive printing experience
- Support FISMA and M-22-09 requirements
- Empower a remote workforce
- Adopt high availability and redundancy
- Support Secure Release Printing
- Offer a secure guest printing experience

HOW OFF-NETWORK PRINTING WORKS

Off-Network Printing is a proven solution for IT administrators, enabling remote workforces with access to networked printers behind the company firewall with identity authentication every time.

This solution uses two main components: The External Gateway and Internal Routing Service. The Gateway, hosted in AWS or Azure by PrinterLogic, receives off-network print jobs from remote workstations. Print jobs can then be routed securely through the firewall to the Internal Routing Service, running on an internal Service Client, which opens a connection and downloads the print job to a designated off-network printer.

Our cloud-based method, Off-Network Cloud Printing (ONCP), eliminates the Internal Routing Service altogether and instead encrypts print jobs fully through the cloud and communicates with an ONCP app installed directly on the MFD.

Our Web Print solution utilizes Off-Network Cloud Printing, allowing guests to print without giving them access to your network. Guests can print directly from their devices on a web browser without the hassle of downloading software or drivers. Provide seamless printer access to guests, remote employees, or contractors while reducing attack surfaces and protecting network security.

PRINTERLOGIC OFFERS TRUE ZERO TRUST PRINTING

PrinterLogic earned its reputation by providing a serverless, secure, highly available printing infrastructure that is feature-rich and easy to use. There is no need for Group Policy Objects (GPOs) or time-consuming scripting to deploy and manage printers and drivers. PrinterLogic is an industry leader in helping organizations align printing with their Zero Trust Architecture.

For federal agencies and organizations subject to FISMA and M-22-09 Zero Trust mandates, Vasion Automate Fed is our FedRAMP® High Authorized environment, purpose-built to support those requirements.

TO LEARN MORE ABOUT ZERO TRUST PRINTING OR GOING SERVERLESS WITH PRINTERLOGIC, VISIT OUR WEBSITE AND SCHEDULE A DEMO.



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