

HELP PROTECT YOUR INFRASTRUCTURE With Zero Trust.



What is ZERO TRUST?

Zero Trust is a security principle that organizations can adhere to. It is the assumption that no user device, or service can be trusted. Unfounded trust is to be avoided in order to help minimize IT risks for organizations.

Printing In A Zero Trust Environment



Printing might not be the first infrastructure that comes to mind when building Zero Trust guidelines. If an organization does not implement Zero Trust in printing, it could mean that the security architecture lacks a fundamental principle of assuming no inherent trust and potentially exposing risk related to unauthorized access or compromise through these peripherals. With Canon's **uniFLOW Online** solution, users can print with security features from connected locations using a compatible device.

Industry-leading ZeroTrust Principles



Verify explicitly.

Authentication is always required. This includes full support for multi-factor authentication and other policies defined by the IT department.*



Use least-privileged access.

Multiple levels of privileged access are available so different users can only access the parts of uniFLOW Online applicable to their role.*



Assume breach.

All communications and print paths can be made via the internet. No lateral connections between PCs and printers are required on the internal network. All communication and print traffic is encrypted.*

* uniFLOW Online's Zero Trust principles follow Microsoft's defined guidelines as listed.

Learn more at usa.canon.com/uniFLOWONLINE



usa.canon.com



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uniFLOW Online
Outstanding Cloud Output
Management Solution