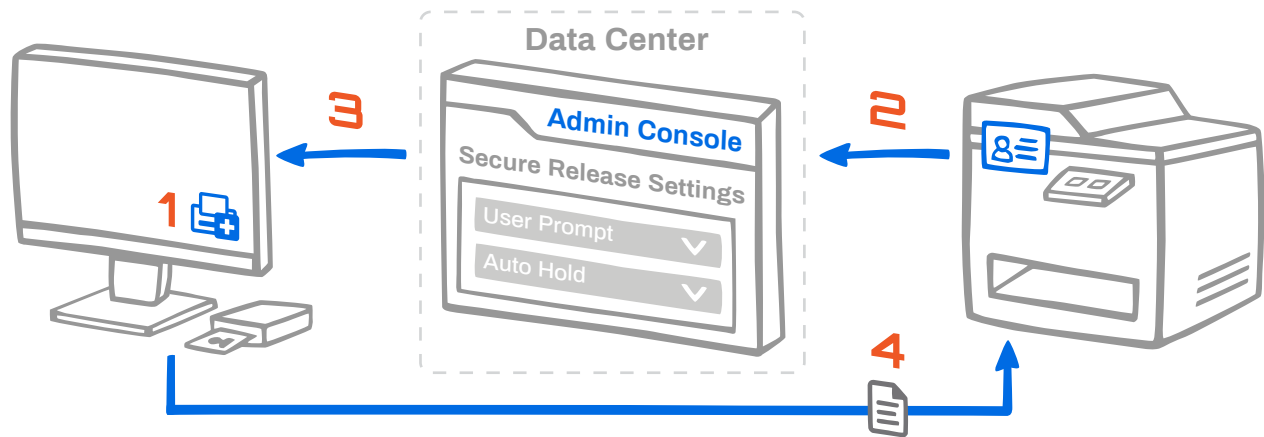


Serverless CAC/PIV Printing



How it Works



- 1 User initiates print job and is prompted to enter CAC/PIV card and PIN
- 2 User swipes CAC/PIV card or enters their credentials at printer
- 3 PrinterLogic sends release command to workstation holding job
- 4 Workstation sends print job to printer via direct IP

“ We pulled the plug on 400+ servers and saved millions on printer management and now manage everything from a single webpage.”

- U.S. Dept. of Homeland Security

PrinterLogic

Serverless Printing Infrastructure

With our centrally managed direct IP printing platform, you'll eliminate all print servers and empower end users with mobile printing, secure release printing, and many advanced features that legacy print management applications can't provide.

Centrally Managed

Centrally audit drivers, profiles, and print activity for end to end visibility.

Printer Agnostic

Deploy and manage native drivers for any network printer

OS Agnostic

Direct IP printing for Windows, Mac, Linux and Chrome OS

VDI Printing

Deploy printers based on user ID, device location and/or name

Secure Release Printing

Hold print jobs and release them from any printer, anywhere

Mobile Printing

Natively print from iOS and Android devices

Advanced Reporting

Track all print/scan/copy activity across your organization

Cloud-based IdP Support

Authentication from identity providers like Okta, Azure AD and Google ID

Government Level Security

Supports Smart Card badge scan and FIPS 140-2 standards

Other Features

Print jobs stay local

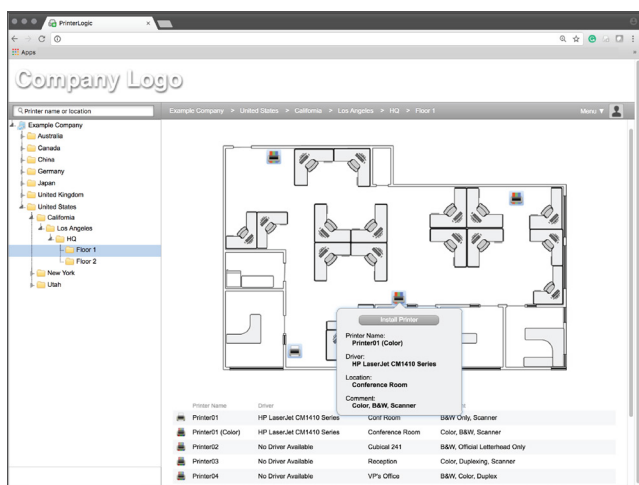
Single sign-on (SSO)

EMR printing

99.5% uptime SLA

Multi-factor authentication (MFA)

Automated updates



Self-Service Printer Installation Portal

Empower end users to easily find and install printers without calling the service desk.

97%

of customers are likely to recommend PrinterLogic

PrinterLogic.com

PrinterLogic