



HP Secure Print

Cloud-native print management that eliminates legacy infrastructure, strengthens security, and connects print into the modern enterprise



What if you could...

- ✓ Eliminate print servers – and the security vulnerabilities, maintenance costs, and complexity that come with them?
- ✓ Ensure sensitive documents are only released to the right person, at the right device, every time?
- ✓ Give every employee a consistent, secure printing experience whether they're in the office, at home, or on the road?
- ✓ Manage your entire multi-vendor print fleet from a single cloud console – without replacing a single device?
- ✓ Connect print data into your existing IT ecosystem – BI tools, ITSM platforms, and AI-driven workflows?
- ✓ Meet enterprise security and compliance requirements without adding administrative overhead?
- ✓ See the true cost of printing across your organization and use that data to reduce waste and drive savings?

True cloud-native architecture – not a legacy system in the cloud.

Most print management platforms started as on-premises software and moved to the cloud by hosting their existing architecture on remote servers – retaining the fragility and limitations of the original design. HP Secure Print was built cloud-native from the ground up on containerized, self-healing infrastructure with automated failover, multi-availability zone redundancy, and 99.999% documented uptime. It improves continuously without maintenance windows, disruption to users, or infrastructure for your team to manage.

Security that eliminates attack surfaces, not just manages them.

Print servers are vulnerable. HP Secure Print removes print servers entirely – eliminating the attack surface rather than patching around it. Built on an ISO 27001, ISO 27017, and SOC 2 certified platform with Zero Trust architecture, it enforces per-session identity validation, end-to-end encryption, and ensures documents are only released to authenticated users.

The challenge

Technology has rapidly modernized the enterprise – cloud infrastructure, Zero Trust security, distributed workforces, AI-driven operations. Yet for most organizations, print has stayed the same: dependent on aging server infrastructure, difficult to secure, hard to manage, and disconnected from the rest of modern IT. It's expensive to maintain, a growing security risk, and a persistent source of frustration for both employees and IT teams.

Print is one of the last legacy systems in the enterprise. It's time for that to change.

Why HP Secure Print

Most print management solutions were built for a different era – server-dependent, bolted onto legacy infrastructure, and adapted to the cloud rather than built for it. HP Secure Print is different.

Purpose-built for enterprise complexity – designed to scale.

HP Secure Print is designed to meet the security, compliance, and operational demands of modern enterprise IT. It supports distributed workforces, complex workflows, and any networked print environment while providing centralized management from a single console. Native integration with Microsoft Universal Print and Azure AD, along with support for the Microsoft IPP Class Driver, Windows Protected Print (WPP), and Windows on ARM, helps organizations adopt Microsoft's modern print ecosystem with confidence. Open integrations with identity, ITSM, and automation platforms further simplify enterprise print management while supporting the scale, governance, and reliability requirements of the world's largest organizations.

Flexible Solutions for Every Organization

HP Secure Print is available as two core products – Secure Release and Direct Print. Organizations can deploy one or both depending on their environment, and extend the platform with optional add-on modules as their needs evolve.



HP Secure Print



Cloud-native



Security



Enterprise Scale

Choose one or both core workflows



Secure Release

Protect sensitive documents with authenticated release at the printer.



Direct Print

Deliver familiar, immediate printing without print servers or legacy infrastructure.

Add only what you need



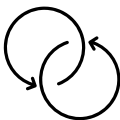
Insights & Compliance

Visibility into usage, cost, sustainability, and compliance.



Enterprise Controls

Align print with identity, security, and governance.



API Integration

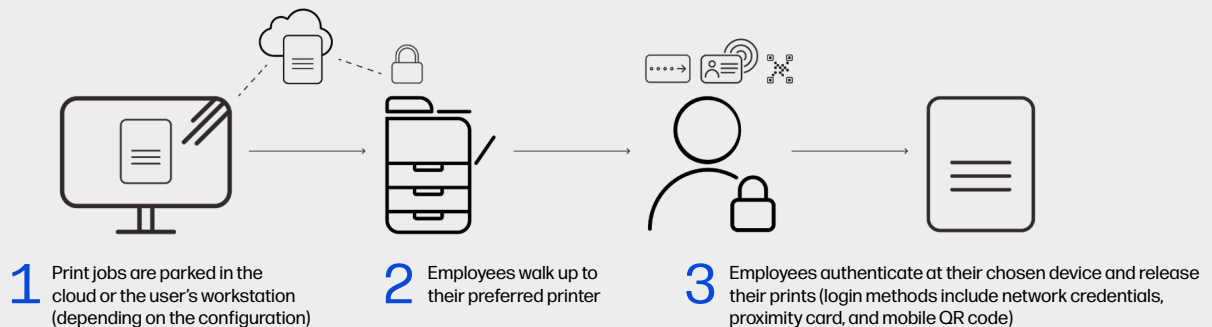
Connect print data and workflows across the IT ecosystem.

Secure Release

Nothing prints until the right person shows up.

Secure Release is for organizations where document security is the priority. It holds print jobs in the cloud or on the user's workstation until the employee authenticates at the device. Sensitive documents never sit unattended in a printer tray, and nothing prints until the right person shows up – eliminating the waste and cost of abandoned jobs that are printed but never collected. Using pull printing, employees can submit print jobs from Windows, Mac, iOS, Android, ChromeOS, Linux, or a web browser, walk up to any secured printer on any network, and release their jobs with a single authentication via network credentials, proximity card, or mobile QR code.

It works across your entire multi-vendor fleet with no proprietary hardware required. Follow-me printing means employees can collect at any secured device, on or off network. Secure scanning to email, network folder, OneDrive, and SharePoint extends the workflow beyond printing. Delegate print allows colleagues to submit on each other's behalf. Native integration with Microsoft Universal Print supports seamless Azure AD environments. Together, these capabilities help reduce waste, improve productivity, and support more sustainable printing practices across the organization.

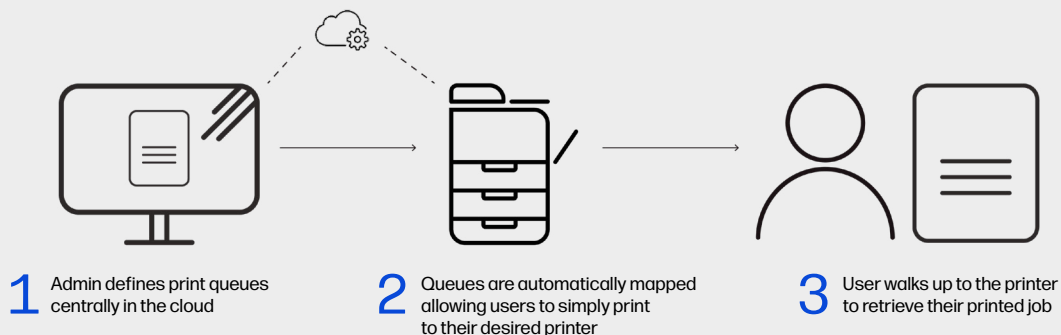


Direct Print

Familiar printing. None of the legacy infrastructure.

Direct Print is for organizations looking to eliminate print servers and legacy driver management without changing the way users print. Users select a printer and documents print immediately – the experience is identical to what they're used to. But behind the scenes, everything is managed in the cloud. Print queues are automatically deployed based on user location and group permissions. Drivers are managed centrally from a single web console. In addition to supporting type 3 and 4 OEM drivers, Direct Print also includes a universal print driver built on the IPP Everywhere standard that supports most networked printers across all manufacturers.

Because it works on- and off-network, employees get the same consistent experience whether they're at their desk, working from home, or on the road. End-to-end encryption and Zero Trust architecture protect every job in transit. The result is immediate ROI from eliminating server infrastructure, fewer help desk calls, and an IT team that spends less time managing print and more time on what matters.



Extend Your Value with Optional Capabilities

HP Secure Print can be tailored with optional add-on modules that address analytics, governance, and integration needs. Choose what fits today – add more as your needs evolve.

Insights & Compliance

Turn print from a black box into a managed line item.

Most organizations have no clear picture of what printing actually costs them. The Insights & Compliance module changes that with fleet visibility and on-demand analytics covering utilization, costs, sustainability, and page volume. Print behavior analytics, job accounting, quota management, and policy-based printing give organizations the tools to control spend, reduce waste, and support environmental and compliance initiatives.

Enterprise Controls

Print that obeys the rules you've already set.

For organizations with complex security, compliance, or identity requirements, Enterprise Controls aligns printing with existing IT and security initiatives – without adding administrative overhead. It includes Enterprise Key Management, external card registration for existing badge infrastructure, and Microsoft Universal Print integration for Azure AD environments.

API Integration

Connect print data and workflows to the systems you already use.

HP Secure Print's open, API-first architecture ensures print data doesn't stay siloed. The API Integration module connects print into your broader IT ecosystem – through analytics APIs for BI and reporting tools, billing APIs for financial systems, device management APIs for ITSM automation, and SCIM for user provisioning. For enterprises building toward AI-driven IT operations, this data foundation positions print as a connected, future-ready part of the broader technology ecosystem.



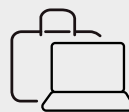
Instant ROI

Eliminating print servers and simplifying driver management delivers cost savings from day one – no new hardware, no lengthy deployment, no ongoing infrastructure to maintain.



Works With Your Existing Fleet

Supports any networked printer regardless of manufacturer. No need to replace existing devices – manage everything from a single console.



Built for Hybrid Work

Employees get a consistent, secure printing experience from any device on any network – whether they're on-site, at home, or on the road.



Better Employee Experience

One familiar, intuitive printing experience across every device, location, and platform – reducing frustration, cutting help desk calls, and letting employees focus on work.

Ready to bring print into the cloud era?

Contact your HP representative or visit hp.com/go/secureprint to learn more or request a demo.

