



SIMPLIFY FEDERAL AUDITS WITH THE SUPPORT OF A SECURE PRINT ECOSYSTEM

Tailored Solutions for Government Contractors with imageFORCE and Canon Office Cloud

Maintaining federal compliance is critical for government contractors, but vulnerable endpoints like multifunction printers can compromise sensitive data. By pairing the advanced hardware protection of the imageFORCE platform with the FedRAMP-certified Class C Canon Office Cloud service, you can support a layered security strategy to help harden your infrastructure and simplifies rigorous compliance assessments.

WORK TO MEET STRICT GOVERNMENT REGULATIONS AND MANDATES

Solutions from Canon help provide robust security features to support your compliance efforts during your next audit.

- **CMMC and NIST SP 800-171/172:** The CMMC program requires defense contractors to implement foundational cybersecurity standards depending on data sensitivity. For CMMC Level 2, this includes up to 110 security requirements outlined in NIST SP 800-171 R2. Solutions from Canon help secure endpoints processing CUI to assist in these vital self-assessments or independent audits.
- **FedRAMP (Moderate Impact Level):** Canon Office Cloud is a FedRAMP-certified service at the Moderate level. Utilizing this standardized “do once, use many times” framework can save your organization significant time, effort, and staffing normally required to independently vet cloud solutions.
- **FIPS 140-3 Cryptography:** Ensure data at rest and data in transit are protected. Canon imageFORCE devices include standard, FIPS-validated encryption to help customers protect sensitive data and support CMMC and NIST SP 800-171 security obligations.
- **HCD-PP (Common Criteria):** The imageFORCE platform is designed to comply with the Hardcopy Device Protection Profile (HCD-PP) under ISO/IEC 15408, a rigorous international standard used by the U.S. government for secure device procurement.
- **ITAR and CJIS Data Handling:** The Canon Office Cloud infrastructure enables eligibility for entities processing heavily controlled information, such as law enforcement data under the FBI’s CJIS Policy or data subject to International Traffic in Arms Regulations (ITAR).

CANON OFFICE CLOUD: FEDRAMP-CERTIFIED CLOUD CONTROL AND AUDITING

The uniFLOW Online service of Canon Office Cloud helps keep printed documents out of the wrong hands.

1

uniFLOW Online and Granular Audit Trails

Essential for supporting compliance initiatives, uniFLOW Online captures basic metadata associated with every print and scan job—including the username, spool time, and page counts—along with customer tenant activity logs, system logs, and security alerts. This helps provide proof of oversight that security analysts and auditors require.

2

Secure Workflows via uniFLOW Online

uniFLOW Online helps keep printed documents out of the wrong hands by enforcing access control via authentication. Additionally, the uniFLOW SmartClient helps keep highly sensitive print jobs strictly on your local network rather than sending them over the internet.

3

GCC High Support

Scan to and print from Microsoft 365 GCC High (including SharePoint®, OneDrive®, and Exchange®) using compatible imageFORCE devices, supporting a wide range of file formats.

4

Strict U.S. Data Sovereignty

Rest assured knowing all Canon Office Cloud servers are located within the U.S., and all system data remains strictly within U.S. territorial boundaries.

5

Scan to Authorized Clouds

Help securely scan documents directly to FedRAMP-authorized cloud storage services like Microsoft Teams®, OneDrive®, Exchange®, and Google Drive.

imageFORCE: HARDWARE DESIGNED TO SUPPORT COMPLIANCE

The imageFORCE platform represents the next phase of print innovation, designed to help safeguard your physical endpoints against cyber threats, malware, and unauthorized tampering.

1

Verify System at Startup

Using the hardware as a “Root of Trust,” this feature verifies that the boot process, operating system, and firmware have not been altered or tampered with before the device initializes.

2

Real-Time SIEM Integration for Auditing

Seamlessly integrate your devices with Security Information and Event Management (SIEM) systems using standard Syslog protocols. Transmit real-time audit logs—including authentication status and whitelist tampering attempts—providing your security analysts with visibility for proof of compliance during assessments.

3

Trellix™ Embedded Control

Built-in dynamic whitelisting helps limit the execution of unknown software code, actively blocking malware and to help prevent the unauthorized rewriting of registered software modules.

4

Security Environment Estimation

Auto-recommends security settings using machine learning technology that analyzes the device’s operating environment.

5

Platform Firmware Resilience

If an unauthorized modification is detected during startup, the system can automatically attempt recovery and continue operations using a secure backup program.



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