

SMART CHANGE STARTS HERE.

THE GENERAL DATA PROTECTION REGULATION HELPING OUR CUSTOMERS WITH GDPR COMPLIANCE

INTRODUCING UNIFLOW

As a secure print management solution, uniFLOW can be configured to affect a form of pseudonymisation by masking print job and file names to be generic, helping reduce the vulnerability of a print workflow of being compromised.

There are eight key articles of the GDPR that organizations of all types should be concerned about:

- **ARTICLE 7:** Conditions for Consent
- **ARTICLE 15:** Right of Access by the Data Subject
- **ARTICLE 16:** Right to Rectification
- **ARTICLE 17:** Right to Erasure
- **ARTICLE 20:** Right to Data Portability
- **ARTICLE 25:** Data Protection by Design and Default
- **ARTICLE 32:** Security of Personal Data
- **ARTICLE 33:** Notification of a Personal Data Breach to the Supervisory Authority

ARTICLE 15:
Right of Access by
the Data Subject

When a user submits a right to access request, an administrator can simply run off a report via a command line in order to access any user data stored in uniFLOW. All user data from the database is automatically compiled together in an XML file—the file's format must be machine readable by law—which can then be provided to the user.



ARTICLE 17:
Right to Erasure

Canon's uniFLOW print management solution includes a command line feature with which personal data can be deleted from the uniFLOW server database. The script also runs a check on the user data to prove to the user that the "right to be forgotten" has been conducted properly.

Additionally, uniFLOW's secure Pull Printing helps to alleviate unattended printing of documents that may contain personally identifiable information (PII) from lying around exposed in printer trays.



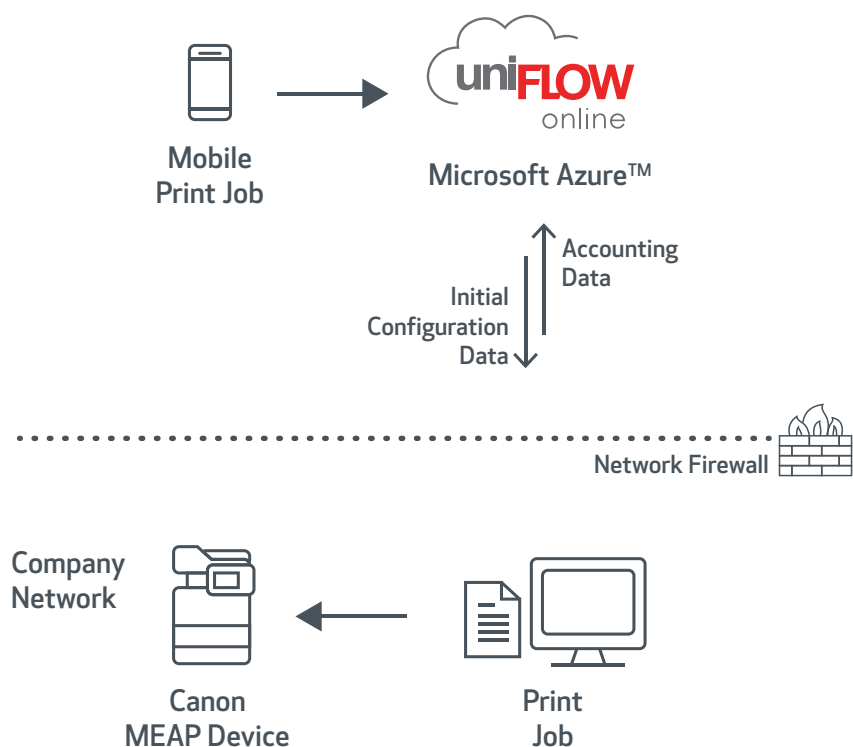
ARTICLE 20:
Right to Data Portability

To help comply with this requirement, a controller's administrator can execute a script via a command prompt to access and export the data subject's PII residing on the uniFLOW server.

ARTICLE 25:
Data Protection by
Design and Default

As a secure print management solution, uniFLOW can be configured to affect a form of pseudonymisation by masking print job and file names to be generic, minimizing the vulnerability of a print workflow of being compromised.

uniFLOW Online, although a print management solution that is cloud based, does not store the document data in the cloud; rather, the print data stream is spooled locally within the user firewall. Only the accounting data is stored in the cloud for reporting and analytics. Similar to uniFLOW on-premises, uniFLOW Online can also be configured to mask print job and file names.





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