

5-Year Anniversary Special Offer!





Anniversary Campaign Details

- Eligibility: Customers who purchase iCE LiNK Enterprise Edition
- Contract Term: 1 year or 3 years
- Enterprise Edition offered at special discount pricing!
- Campaign Period: June 1, 2025 May 31, 2026



Version 3.6

• Adds CSV/XML job creation support to the Printer Dashboard feature (To be released in the near future)

2025

Version 3.5

- ·Added JDF job creation from XML
- •Enhanced Web API integration with 3rd party systems

Version 3.4

- ·Implemented JDF job creation from CSV
- •Further improved 3rd party system integration API

Version 3.3

Enabled viewing of set data from error history

2024

Version 3.2

- ·Introduced cloud-based data management
- ·Added editing capabilities for barcode job results

Version 3.1

- Implemented email notifications for error events
- Added support for Chinese language

2023

Version 3.0

·Introduced Printer Dashboard via JDF integration

Version 2.6

Implemented user access control features

Version 2.4

- Added CSV export support to maintenance features
- Enhanced functions such as error summary reports
- •Implemented job performance tracking via fixed scanner integration

2022

Version 2.2

Released on-premises version

Version 2.0

•Added JDF workflow functionality (MIS/prepress integration, automation support)

2021

Version 1.1

Supported barcode job operation and OEE analysis

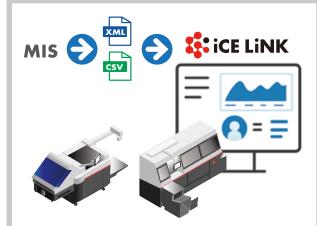
2020

Version 1.0

·Service launched with Web API functionality

iCE LiNK Keeps Evolving!

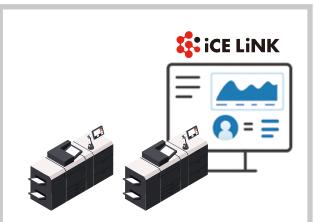
Introducing the Latest Features



CSV/XML Job Feature

Job registration and management is now possible with CSV or XML files, perfect for MIS environments that aren't JDF compatible.

Additionally, automated setup of Horizon finishing machines can be accomplished by utilizing Ultimate Bindery and Job Memory functions.



Printer Dashboard Feature

All-in-One Job Management

Manage printer jobs and track output results together with finishing and postpress operations.

Seamless Integration with MIS

Works perfectly with the CSV/XML Job Feature for end-to-end workflow control.

