

OL® Connect edition comparison

Performance Achieved performance depends on numerous factors, including CPUs, RAM, storage speed, software configuration, solution complexity, etc.	OL [®] Connect Desktop	OL® Connect Professional	OL [®] Connect Enterprise
Target Printers	Desktop MFD	Desktop	Production
iai get i ilitei 3	Print room	MFD	Roll-fed
Max parallel jobs Number of jobs that can be run simultaneously. A job is a group of one or more documents being generated as a single batch	1	8	64
Max machines Number of machines that can work together on single or multiple jobs. A machine is a PC or VM that runs the OL Connect Server application	1	1	4
Input data types			
Excel/CSV, Database, JSON	•	•	•
XML	•	•	•
Text, PDF, PostScript Most PDF formats are supported. Metadata from PDF/VT can also be extracted	0	•	•
PCL (includes 3rd party license)	0	•	•
AFP (includes 3rd party license) IPDS data is not supported. Metadata from AFP can also be extracted	0	0	•



U Objectif Lune	OL® Connect	OL® Connect Professional	OL® Connect
DataMapper	Desktop	Professional	Enterprise
Generate uniform data format (UDF) Same UDF can be generated from various input data types	•	•	•
Data wizards Follow guided instructions to extract data	•	•	•
WYSIWYG configuration tool Drag & drop tasks to generate a processing flow	0	•	•
Unlimited configuration files Create as many data mapping configurations as needed	0	•	•
Designer			
WYSIWYG design Includes the standard Desktop publishing elements	•	•	•
Unlimited templates Create many templates	•	•	•
Data-independent/UDF-driven No knowledge of the original data type is required	•	•	•
For print output Includes PDF and most printer languages	•	•	•
For email output	0	•	•
For web output Preview and adjust display size when designing responsive documents	0	•	•
Postal barcodes Insert postal barcodes to ensure mail compliance	•	•	•
Control marks and barcodes Add control marks and barcodes from an extensive barcode library to drive finishing processes on production machines and folder inserters	•	•	•



U Objectif Lune				
Workflow	OL [®] Connect Desktop	OL® Connect Professional	OL® Connect Enterprise	
Lights out operation Runs as a series of services and helpers	0	•	•	
Capture data from anywhere Among others: hot folders, Windows & LPD print queues, email, HTTP, DB queries, OneDrive, FTP/S	0	•	•	
Conditional routing Create branches based on data values or dynamic conditions	0	•	•	
Parallel processing Multiple processes run simultaneously on single and multiple jobs	0	•	•	
Multiple business processes Implement business rules for each type of process that requires automation	0	•	•	
Automate OL® Connect operations Automate the extraction of data and the generation of documents using flexible and complete scheduling	0	•	•	
Multiple output destinations Output simultaneously to printers, folders, FTP, email, OneDrive or a number of Document Management Systems	0	•	•	
Third-party connectors Docuware, Therefore, SharePoint, M-Files	0	•	•	
PlanetPress Suite compatible Generate PlanetPress Classic documents	0	•	•	
Classic PSM connector Send jobs to PrintShop Mail Classic	0	•	•	
Classic PReS connector Send jobs to PReS Classic	0	0	•	
Imaging module Includes Image, Fax and Search functionality	0	•	•	

IncludedNot includedPartial supportPaid option

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Output formats			
PDF, PDF/A, PDF/VT Includes PDF/X, Factur-X, ZUGFeRD	•	•	•
PostScript PS level 2 or 3, with full PPD control	•	•	•
PCL	•	•	•
AFP/IPDS	0	0	•
Output management			
Windows printing Send to local or shared Windows printers	•	•	•
Document splitting Split the output job in batches or as individual documents	•	•	•
Impositioning Order and arrange multiple pages on sheets	•	•	•
Finishing Control every printer feature	•	•	•
Optimized output (VIPP, VPS, PPML) Specialized print formats for optimizing certain devices	•	•	•
Reusable job presets Save filtering, grouping, and sorting options to reusable presets	•	•	•
Reusable output presets Save output options to reusable presets	•	•	•
File creation Generate files on disk	•	•	•
LPR printing Send directly to LPD queues	•	•	•
Print Manager Manage and prioritize print jobs manually	0	0	•

