YSOFT SAFEQ 6

Spring 2021 Release (Build 55)

Release Notes

CONTENT

1 LIMITED DEVICE LIST EXTENDED

The list of devices supported under Print Management Suite LD has been extended. All the supported devices can be found on the [Hardware Compatibility List (HCL)](#).

Newly added devices under this license model are:

- Konica Minolta bizhub 4050i
- Konica Minolta bizhub 4700i
- Konica Minolta bizhub 4750i
- Ricoh P501
- Ricoh P502
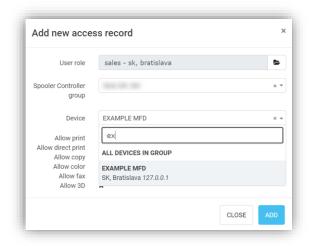- Ricoh P801

(SQC-3702, SQC-5034)

2 NEW FEATURE

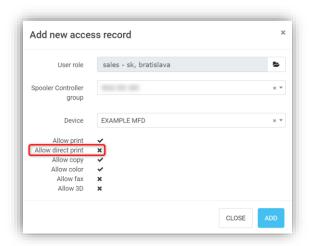## 2.1 YSOFT SAFEQ CLIENT V3: ROLE PERMISSION TO DEPLOY DIRECT PRINT QUEUES

The main benefit of direct queues is that they are transparent to users; all print jobs are released at the print device as soon as they are accepted and (optionally) analyzed by a parser. Users will not notice any significant delay while the metadata of their jobs is captured for reporting purposes. Every direct queue has a unique name and is assigned to a particular print device.

Newly, an administrator can grant or restrict access to a direct queue from the management interface. Jobs delivered to a queue that is restricted to a specific role will be redirected to a shared queue. For more detail on access definitions read "Configuring Access Definitions".

Client v3 brings one more improvement in this area. Users only see those direct queues to which they have access. Searching for direct queues on Client v3 is also easier. See the "Direct Queues in YSoft SafeQ Client v3" article for more details on adding a direct queue to a workstation. (SQC-4392)

> YSoft SAFEQ Client v3 is under the Early Access Program (YSQL6-049-0000; YSoft SAFEQ Client v3; F_NEW_SQ6_CLIENT); see details about the program in Early Access Program. Client application use needs to be validated by a Y Soft Solution Consultant.

3 FIXES AND IMPROVEMENTS

3.1 TERMINALS, USER INTERFACES

WebDAV was set as the default option for scan file delivery between server and MFD; FTP protocol is a fallback option. This change is a security improvement so please consider adjusting existing installations. For more details see the description of the system property `scanServerType`. (SBT-2350)

On Embedded Terminal for Fuji Xerox with SwA (SOAP with Attachments) scan file delivery between server and MFD, delivered files are detected and passed for next post-processing steps. (SBT-2301)

On Embedded Terminal for Brother, a software keyboard with a numeric section was added in scanning workflows for models that did not offer it automatically. (SBT-2185)

On Embedded Terminal for Ricoh SOP, some scan files were prone to be skipped because of an inconsistency between the metadata timestamp and the scanned file timestamp. This problem is resolved by storing scanned files in a unique sub-folder. (SBT-2127)

On Embedded Terminal for Ricoh SOP, a duplex scanning operation is expecting the same orientation as physical paper in the feeder thus all pages are flipped according to the expectation. (SBT-2437)

On Embedded Terminal for Ricoh SOP, a back button was added to the screen after repeated card swipes on *card and PIN* authentication. (SBT-1667)

On Embedded Terminal for Ricoh SOP, an authentication message fades away after 30 seconds following an unsuccessful authentication attempt. (SBT-1867)

On Embedded Terminal for Ricoh SOP, several accounting-related fixes were incorporated. (SBT-2121, SBT-2337, SBT-2339, SBT-2345)

On end user interface (EUI) jobs with very long names, the name is shortened which prevents the name from overloading borders of visual elements. (SBT-2104)

3.2   INSTALLATION AND ADMINISTRATION

Web reports are showing native scan jobs in the job list independently of the licensed scan features. (SBT-2321)

The default FlexiSpooler certificate is updated with a server update. (SBT-2241)

Fixed Mobile Print Server initialization is configured to connect with Lotus Domino 9.x. (SBT-2280)

Newly, port 7348 can be used for secured communication with the Infrastructure Management System (IMS) which is used for maintenance and configuration of Y Soft hardware such us YSoft Terminal Profession 4 or YSoft BE3D eDee. (SBT-2291)

A signing of *LogoutResponse* for SAML Single Sign On (SSO) is set to true by default which improves security. (SBT-2376)

Newly, the Content-Security-Policy (CSP) can be enforced. Three configuration parameters were added, (ypsContentSecurityPolicy, euiContentSecurityPolicy, contentSecurityPolicy) which allow a change of content security policy headers for web subsystems. (SBT-2401)

"Configuring Konica Minolta - languages" is a new article describing the differences between Embedded Terminals language configuration. (SBT-2393)

Installation with an external database no longer returns an invalid character warning if the character was fixed. Newly, the domain name is updated before checking again for illegal characters on the database configuration screen. (SBT-2375)

Improvements in localization texts for the server installer in Hungarian, Italian, Polish and Romanian languages. (SBT-2447)

3.3   OTHER INCLUDED CHANGE CODES

SBT-2045, SBT-2201, SBT-2285, SBT-2292, SBT-2442, SBT-2208

4 PRODUCT EXTENSIONS (OR CUSTOMIZATIONS)

Customers who use YSoft SAFEQ extensions or customizations should contact their Y Soft RSM or Customer Support Services for compatibility verification with the new build. We recommend testing all extensions before applying a build update into a production environment.

You can find additional information on Partner Portal:

https://portal.ysoft.com/products/ysoft-safeq/extension-store/print-job-extension

SWC-83 - MultiSafepay Payment Provider: Canceled transactions no longer remain pending. Fixed in version 1.8. (GSS-3760)

SWC-100 - LDAP Proxy for Azure AD: Group names may contain LDAP reserved characters now. (GSS-3791)

SWC-107 - IP Changer Tool: A domain for MSSQL user (only in case of domain user installation) is repopulated from the correct *safeq.properties* entry (database.global.management.domain) when running *SQ6_etcd_Updater_for_ManagementServer_v1.2.5.exe*. (GSS-3775)

SWC-140-Sogecommerce Payment Provider: Canceled transactions no longer remain pending. Fixed in version 1.1. (GSS-3766)