YSOFT SAFEQ 6

Build 51 Release Notes

CONTENT

1 FIXES AND IMPROVEMENTS

1.1 TERMINALS, AND USER INTERFACES

Localization improvement of the web interfaces for Chinese, English, German and Japan text. (SBT-1972, SBT-1984, SBT-2007, SBT-2008, SBT-2030)

3D jobs are accepted and spooled even if their title contained special characters. (SBT-1971)

YSoft SAFEQ client components compress large print job headers for transfer between a server and workstation. (SBT-1961)

Embedded Terminal for Ricoh SOP accounting of print jobs was fixed. (SBT-1870)

No stapling/punching/folding/binding options from finishing options on terminals were removed from 2nd Gen terminals. In all of these four cases, the "original" option replaces them. The "original" value means "keep as is, without any change". (SBT-1848)

Embedded Terminal for Lexmark is able to restrict access to functions blocked for a user group. (SBT-1683)

Embedded Terminal for Xerox, in combination with native scan to email and enabled payment system, no longer creates a print job reservation. (SBT-1998)

Scan and copy jobs for an authenticated user are accounted to the job owner instead of an "unknown" user on Embedded Terminal for Xerox. (SBT-1908)

Scan to Script workflows on Xerox devices with a user edit variable are delivered to its final destination. (SBT-1910)

1.2   INSTALLATION, ADMINISTRATION AND REPORTING

Embedded Terminal for Ricoh SOP no longer overrides the proximity card reader software settings during installation. (SBT-2038)

Access rights for management interface was improved with a better description of dependencies on other rights. (SBT-2020)

User replication for LDAP source no longer duplicates organization units (OU) when they exist in more than one LDAP source. (SBT-1897)

CSV import protection against misuse by non-privileged users was added on management interface. (SBT-1873)

Card number masking was extended to reports for terminal access. Masking can be deactivated with the `maskCardNumber` configuration option. (SBT-1934)

Payment system recharges all active users with "periodic recharge". (SBT-1905)

jQuery and Bootstrap libraries on management interface were updated to their latest versions. This mitigates several vulnerabilities for web exploitation. This change temporally introduced the following graphical glitches which have no impact on the functional element of the web. (SQC-3354, SQC-3355)

- Buttons appended to text inputs have a different height
- Horizontal padding in the header is bigger
- Colors of progress bars are slightly different
- Some information messages don't have text centered with the background
- Radio buttons and checkboxes could be visually different
- Buttons overlapping in license activation
- The top margin on the license information page is missing

1.3   EARLY ACCESS PROGRAM

YSoft SAFEQ Client v3 is able to work with batch printing. (SBT-1918)

YSoft SAFEQ Client v3 text for emergency print were improved. (SBT-1935)

YSoft SAFEQ Client v3 parsing of XCPT headers was fixed. (SBT-1666)

1.4 DOCUMENTATION

Konica Minolta Native terminal login screen for two authentication methods was improved with explanatory messages. Article "Accessing and Logging in at a Konica Minolta Device Native" describe the entire process of authentication. (SBT-1844)

Article "Configuring SSL/TLS for Management web interface" was updated with better examples and more a detailed explanation about a certificate change. (SBT-1315)

1.5 PRODUCT EXTENSIONS (FORMERLY KNOWN AS CUSTOMIZATIONS)

Customers who use YSoft SAFEQ extensions 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/extensions-store

No items.