



YSoft SafeQ 5 - Release notes

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1 MORE HIGH-LEVEL DETAILS ABOUT YSOFT SAFEQ 5 FEATURES FOLLOW:

- ☑ **YSoft Payment System** - Allow users to pay for print, copy or scan services in your environment. Users are charged based on prices defined in YSoft SafeQ, using pre-charged money on their accounts. Users are able to recharge their account using YSoft Payment Machine (recharging station) and manually-operated Cash Desk. Integration with third-party systems is possible thanks to robust set of APIs. Support for PayPal and Dibs included in the form of standalone plugins.
- ☑ **Mobile Print Server** - Allow your end users to print from devices on the go. No need to teach your users anything complex or install drivers; the solution is as simple as sending an e-mail or uploading a document via designated web page. No need to install third-party software like Microsoft Office or Libre Office to perform document conversion.
- ☑ **YSoft SafeQ Embedded Terminal** - New browser-based terminal with updated graphical and interaction design lowers the amount of time your users need to spend with multifunction devices.
- ☑ **Management Reports** - Obtain visually beautiful and structured report with one click. Report provides a complete picture of the print environment, including information about paper consumption, printer utilization, prints per user for specified period.
- ☑ **Private Cloud Technology** - Large deployments are generally supported using distributed architecture model (central management and local spoolers). YSoft SafeQ 5 brings an improved **High-Performance Offline Remote Spoolers**, which are able to handle up to 200 connected devices. With server-level Print roaming, users can pick up their jobs in the entire print environment.
- ☑ **Rule-based engine** - Apply rules over print jobs. Force monochrome instead of color, double-sided instead of single-side print. Apply more rules based on different events and options. Simple wizard is available even for inexperienced administrators.
- ☑ **Collaboration** - Multiple users working on a same project, admin picking up jobs for the manager. Shared queues and Delegation print features allows sharing print jobs among working groups or delegate the print release to another team members.
- ☑ **Assignable price lists** - Create one price list or custom price list for every user, device or cost center. Make sure that each person, cost center or device is billed according to your internal guidelines and policies.
- ☑ **Multi-level Billing Codes** - Monitor costs for different customers, projects or even departments using multi-level billing codes (also known as project codes). Users can change the billing code using external or embedded terminal, or at the workstation.
- ☑ **Reporting** - Automatic or manual reports available in web administration, including Green reports and **Central Reporting Services** support. Check spent and saved money and allow your users to see their statistics.
- ☑ **Administration and User web interface** - Easy-to-use web interface, which includes Admin Dashboard and User Dashboard. Admin dashboard provides tools for managing users, devices, print queues, scan workflows and other parts of the system.

- ☒ **Integrated installation** - Basic server installation and deployment wizard. Advanced or large deployments can be satisfied with set of standalone packages for different parts of YSoft SafeQ.
- ☒ **Licensing System** - The all new per-device, flexible licensing model. Product can be quickly activated online or offline using new, user-friendly steps. New license information is automatically distributed within the entire system.

2 MAINTENANCE UPDATE 65 (03/08/2019)

- YSoft Payment Machine now supports Lebanese and Georgian currencies.
- Embedded Terminal for Fuji Xerox can be once again installed and uninstalled on Fuji Xerox ApeosPort-VII devices from Management Interface.
- In rare cases, a secure print job could disappear from the user's list when the ORS servers are in use in a clustered environment. It has been fixed.
- Mobile Print Server can once again download emails when the TLSv1.0 protocol is disabled in the operating system's registry.
- Prints from USB flash disk on devices with Embedded Terminal for Xerox are now accounted well even when the username only consists of numeric characters.
- When YSoft SafeQ installation checks the system readiness and a problem is recognized the real application name is now shown in the log instead of an unresolved text "\${PRODUCT_NAME}".
- CML recovery procedure in a clustered environment has been improved in case the recovery of a slave node is provided after the "remove-jobs-from-sq" property's period. All jobs are now accounted.
- The billing code assigned to a print job is now visible on the info page in Embedded Terminal for Ricoh.
- The width of email address columns in YSoft SafeQ database has been extended to 256 characters to be in alignment with RFC 2821 SMTP.