YSoft SafeQ 5 - Release notes

January 21 2021

1 MAINTENANCE UPDATE 88 (22/01/2021)

What's new

- A list of supported MS SQL databases has been extended. YSoft SAFEQ 5 can now be installed on Microsoft SQL Server 2019. The full list of supported databases is in the "Software requirements" section in the YSoft SAFEQ 5 documentation. Central Reporting Services (CRS) obtained missing support for installing on Microsoft SQL Server 2016/2017 and 2019. (SQC-1437)
- YSoft SAFEQ Client for Windows 2.31 can be installed in enterprise mode on Windows Server 2019. A full list of all supported platforms and their versions can be found in the article "YSoft SAFEQ Client features". (SQC-4523)

Warning:

Due to a Java platform change, a direct update from YSoft SAFEQ 5 MU48 and lower, to YSoft SAFEQ 5 MU70 and higher, is NOT supported. Installations with YSoft SAFEQ 5 MU48 and lower should be updated to YSoft SAFEQ 5 MU69 first. Then an update to the latest release can proceed.

Due to a Tomcat configuration improvement, it is recommended to manually update the server.xml when updating from YSoft SAFEQ 5 MU79 and lower. Update Tomcat's server.xml as described in the article "Configuring SSL/TLS for Web interface".

Fixes:

- CRS database cleanup procedure was improved so it consumes less space on disk storage. (SBT-2234)
- CRS fixes processing of data cubes. There was a defect in selecting the previous partition in the 1st month of the year. (SBT-2221)
- Installation/uninstallation of Embedded Terminal for Ricoh on devices with Java 7 or older is passing without failure. (SBT-2125)
- Embedded Terminal for Toshiba no longer continues to print when the user logged out. (SBT-1736)