



# FMU 1.0.11 (#8618)

## Release Notes

4.12.2013

## Automatic updater

---

The default for database backup timeout has changed from 1 hour to 2 hours.

[ RENO-6968 ]

New checks have been added to check if the FM server or client directories contain subdirectories (other than a "backup" directory). Updating is disabled in this case.

[ RENO-6969 ]

A new check has been added to disable update if the FM database is close to the maximum size allowed by SQL Server Express.

[ RENO-6970 ]

FMU will now try to locate the FM client directory using the FM client installation information.

[ RENO-6971 ]

The database backup folder is now set automatically if it has not already been specified. FMU will use the following checklist to determine the backup folder, using the first one that is found:

1. The database backup folder specified in FMU
2. The database backup folder specified in FM
3. If the folder for incoming messages has been specified in FM, use a folder "..\dbbackup" relative to it. E.g. if the incoming message folder is "C:\myfolder\messages", then use "C:\myfolder\dbbackup".
4. Use the folder "..\dbbackup" relative to the FM application server folder. E.g. if the FM application server folder is "C:\myfolder\FM server", then use the "C:\myfolder\dbbackup" folder.

Rules 3 and 4 are used in FM version 2.8.3 but older versions may not have the backup folder set.

[ RENO-6972 ]

Fixed an error in locking FM directories before updating. This was not working properly on non-English versions of Windows

[ RENO-6980 ]