Release Notes for Patch Release #3814

December 19, 2016

1 Shipped Product and Version

Open-Xchange AppSuite backend 7.8.3-rev8
Open-Xchange AppSuite frontend 7.8.3-rev8
Open-Xchange Driverestricted 7.8.3-rev6

Find more information about product versions and releases at `http://oxpedia.org/wiki/index.php?title=AppSuite:Versioning_and_Numbering`

2 Bugs fixed since previous Public Release

This section provides a summary of bug fixes and changes that have been applied subsequently to shipping Patch Release #3775.

49083   E-Mail-Folder Action 'delete all messages' ignores OVERQUOTA
Move command not used in case msg count greater than block size.
This has been fixed by using move command in case msg count > block size.

50040   Content pane not refreshed
After deleting a folder in a external storage account the view wasn´t updated.
With this fix the view is updated after deleting a folder.

50043   Possible to add version info to external storage files
Was caused by missing capability check for version comments.
This has been fixed by adding capability check for version comments.

50135   Help not context sensitive in settings
The app did not contain any information about contextual help.
This has been solved by showing context sensitive help in settings. External apps can also register their help pages on the extension point 'io.ox/settings/help/mapping' in the function list.

50232   Renaming a folder which is present in Favorites removes it from Favorites
The folder ID changes, therefore the folder was lost on page reload.
This has been fixed by listing to ID changes and update and store favorites.

50244   Task title truncated / does not use all available space
Media queries were not flexible enough.
This has been solved by using flex layout to use available space better (private and due time appear in this row too if set).

50412   Edit incorrect email address in to or cc generates duplicate entries and phantom entries
Collection and tokenfield state gets messed up cause models 'token' attribute get updated within the 'tokenfield:createtoken' handler.
This has been fixed by redrawing Tokens only when the display name has changed.

50461   HTTPClientActivator never calls Services#setServiceRegistry
Services class was not initialized.
This has been solved by properly initialize the Services class.

3 Tests

Not all defects that got resolved could be reproduced within the lab. Therefore, we advise guided and close monitoring of the reported defect when deploying to a staging or production environment. Defects which have not been fully verified, are marked as such.

To avoid side effects, the shipped packages have gone through automated regression test on both, a Continuous Integration System and a dedicated server set-up for system and integration testing. All changes have been checked for potential side-effects and effect on behaviour. Unless explicitly stated within this document, we do not expect any side-effects.

4   Fixed Bugs

49083, 50040, 50043, 50135, 50232, 50244, 50412, 50461,