Release Notes for Patch Release #5923

2020-12-14

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1 Shipped Product and Version

Open-Xchange App Suite backend 7.10.3-rev29
Open-Xchange App Suite frontend 7.10.3-rev24

Find more information about product versions and releases at http://oxpedia.org/wiki/index.php?title=AppSuite:Versioning_and_Numbering and http://documentation.open-xchange.com/.

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 #5904.

OXUIB-536   Signatures not above quoted text on forwarded mail
Checked for the wrong attribute when trying to detect if forwardUnquoted is set to true.
This has been solved by checking for the right attribute.

MWB-689   Address book: the number of contacts is wrong
Was caused by wrong showAdmin check for contact count.
This has been fixed by adjusting the check.

MWB-740   Unable to get/copy a message from the primary account to an IMAP folder from an external account
Possible HTTP proxy not correctly considered when establishing a socket connection to IMAP, SMTP or POP3 end-point.
This has been fixed by orderly using JavaMail utility class for establishing a socket to ensure HTTP proxy is correctly considered.

MWB-459   Appsuite adds additional PREF field to vcard export
"pref" parameter is used by server to differentiate between multiple numbers of the same type, while client only recognized one "pref", as general preference.
This has been solved by only adding "pref" parameter when exporting TEL properties if required. Note that this is only a mitigation; e.g. when there are multiple "cell" or "home" numbers, the "pref" parameter will still be set.

MWB-749   Contacts App does only down sync the personal Contacts folder via CarDAV in macOS 11 BigSur anymore
Internal detection of Mac OS address book not working anymore after latest upgrade of client OS. Indicate privileges from default folder also for root collection if aggregated collection is used to solve this issue.

OXUIB-506   Aappointment start time changes on iPadOS webui
iOS date input style causes odd side effects with our autocorrect mechanics.
This has been solved by disabling autocorrect mechanics on iOS devices.

MWB-716   gdpr_dataexport filestore uses more and more diskscpace overtime + orphaned files
Was caused by possible leftover files during data export run.
This has been fixed by explicitly checking for possible orphaned data export files during runtime.

MWB-745   Old composition space increase
Clean-up task does only work for active users since a session is needed. Those belonging to inactive ones are not considered and might therefore remain.
This has been solved by refactoring clean-up task for expired composition spaces to have a global task considering any open composition space.

OXUIB-521   Clicked mail address in appsuite uses link text as friendly name
Appsuite uses link text as display name.
Appsuite now uses the address as display name because it is not sure that the text is the name.

3   Changes relevant for Operators

3.1   Changes of Configuration Files

Change #SCR-785   Changed default value for property "com.openexchange.carddav.userAgentForAggregatedCollection"
In order to reflect the updated user agent string from the addressbook application on the latest macOS "Big Sur", the default value of property com.openexchange.carddav.userAgentForAggregatedCollection from file carddav.properties is update to `.CFNetwork.*Darwin.|.`
`AddressBook.*CardDAVPlugin.*Mac_OS_X.|.Mac OS X.*AddressBook.|.macOS.*AddressBook..`

4   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 behavior. Unless explicitly stated within this document, we do not expect any side-effects.

5   Fixed Bugs

OXUIB-536, MWB-689, MWB-740, MWB-459, MWB-749, OXUIB-506, MWB-716, MWB-745, OXUIB-521,