Release Notes for Patch Release #5879
2020-10-12

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1   Shipped Product and Version

Open-Xchange App Suite backend 7.10.4-rev11
Open-Xchange App Suite frontend 7.10.4-rev11

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 #5869.

OXUIB-438   Request for correct setting
Request always added DISPLAY type alarms even if not supported.
This has been solved by adding DISPLAY if supported otherwise using first supported type in the provided array.

MWB-609   Subscribed .ics calendars with recurring events do not show any events
The recurrence rule is invalid. It has a full-time (floating) start date but a Zulu Time Until value.
This has been fixed by using the same recurrence rule adjustment as for the import path.

MWB-613   Time difference between subscribing to external calendar and imported calendar
Exchange uses non-standard timezones in it's ical. We did not adjust these timezones when subscribing to an ical feed.
This has been solved by also adjusting Exchange timezones to olson timezones when subscribing to an ical feed.

MWB-632   Code:202 Message:primaryMail, Email1 and defaultSenderAddress must be present in set of aliases
Case-sensitive check if provided E-Mail addresses are contained in set of user aliases.
This has been solved by ignore-case checking if provided E-Mail addresses are contained in set of user aliases.

OXUIB-467   Mail print: recent chrome browsers do split small mail in multiple pages
Was caused by custom print rule of individual mail applies.
This has been fixed by overwriting css page property.

MWB-626   Usercopy not working RDB-0002
To less logging to track down validation failures and abortion of overall batch import/insert operation in case a single event cannot be added.
This has been solved by enhancing logging for those events that cannot inserted due to validation failure and make the destination calendar storage used by the user-copy operation "resilient".

OXUIB-463   Signature selector in compose window not scrolling
The dropdown overlaped the viewport.
Now, when overlap is detected make dropdown scrollable.

OXUIB-413   Not possible to enter comma in search field
Default delimiter was used.
This has been fixed by removing delimiter to "none" for search/find.

OXUIB-416   Import of calendar leads to massive thread spike and timeout
Was caused by post-processing after calendar import is triggered per event group.
This has been solved by importing post-process results in single task, enqueue long running import

jobs.

OXUIB-404   Incomplete attachment dropdown in the contact detail view
CSS rule for overflow was overruled.
This has been solved by improving selector so overflow rule is active again.

MWB-481   Unable to respond to any of these challenges: {sso-jwt=sso-jwt}
Inconsistent composition space state referencing to non-existing resources in (S3) file storage.
This has been fixed by orderly advertising error code "MSGCS-0006" (NO_SUCH_ATTACHMENT_RE-
SOURCE) if read attempt from storage yields "FLS-0017" (FILE_NOT_FOUND) error and drop the non-
existent attachment from parental composition space.

OXUIB-444   Address book: the number of contacts is wrong
In some cases not the "total" value of a folder was used for display but a calculation. If the setting
"com.openexchange.showAdmin" is set to false the displayed value differs from the actual num-
ber.
If the folder supports the "total" value this value will be used now. If the setting "com.openex-
change.showAdmin" is set to false, the displayed value is calculated accordingly.

68429   Checkconsistency ignoring MASTER_AUTHENTICATION_DISABLED
This has been fixed by considering credentials optional in case authentication is disabled.

3   Changes relevant for Operators

3.1   Changes of Configuration Files

**Change #SCR-724   Introduced two new lean properties which provides limits for snippet
sizes**
Introduced two new lean properties which provides limits for snippet size:
`com.openexchange.mail.signature.maxRawSnippetSize`
Specified the maximum allowed size in bytes of a raw signature. This excludes all kinds of attach-
ments (e.g. images).
`com.openexchange.snippet.mime.maxSnippetSize`
Specifies the maximum allowed snippet size in bytes. Supports specifying a value including an op-
tional unit; e.g. `10 MB` or `17.5kB` (unit is ignore-case). Supported units are: B, KB, MB, GB, and TB

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 environ-
ment. 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-438, MWB-609, MWB-613, MWB-632, OXUIB-467, MWB-626, OXUIB-463, OXUIB-413, OXUIB-
416, OXUIB-404, MWB-481, OXUIB-444, 68429,