Release Notes for Patch Release #6008

2021-06-28

Copyright notice

1 Shipped Product and Version

Open-Xchange App Suite backend 7.10.5-rev15
Open-Xchange App Suite frontend 7.10.5-rev14
Open-Xchange App Suite EAS 7.10.5-rev4

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 #6003.

MWB-1058   Server reports failed SQL database insertion for syncfolders request
Filenames containing dashes confused the fulltext index tokenizer.
Solution: OX Drive searches for files with "exact-match", ignore fulltext index for those requests.

OXUIB-820   Signature editor: toolbar cut off
Wrapping of elements were disabled.
This has been fixed by simply wrapping actions in toolbar if not enough space is available.

MWB-1137   Mails not displayed anymore on missing Drafts folder when Mail-Authenticity is enabled
Possible null dereference when dropping a standard mail folder.
Fixed possible null dereference when dropping a standard mail folder.

OXUIB-854   "Distorted" Error window when restoring a nonexistent draft in a second tab
The error was handled twice although it occurs only once.
The double handling of the error is unnecessary. The error is now displayed in the tab only and this can be closed with "close".

OXUIB-868   Wrong description in the 'Getting started' instruction
Button was moved to help icon.
This has been fixed by changing text accordingly.

MWB-1145   CalDAV: calendar can not be synchronized aynmore since upgrade to 7.10.5-ucs2
Missing safety checks prior folder display name template replacements.
Solution: Additional safety checks prior folder display name template replacements, added logging if replacements are unavailable.

MWB-938   Drive shares losing permissions
Just added more logging, not fixed yet.

USM-25   Mail Flagging via EAS
Mail flagging was not implemented with EAS.
If the client sends a non-empty node<flag> USM sets the "flagged" bit within the mail system flags.
The other direction: if the "flagged" bit is set within the mail system flags USM/EAS sends to the client the following node:
```
<Flag>
<FlagStatus> 2</FlagStatus>
<FlagType> FollowUp</FlagType>
</Flag> .
```
If the "flagged" bit is not set and the cached sync status within EAS shows that the bit was set previously at the last sync USM/EAS sends an empty node to the client to indicate that the flag shall be cleared:

```
<Flag/>
```
If the "flagged" bit is not set from sync to the next sync no flag node is sent to the client.

MWB-1132   iCal feed throws "IllegalStateException: can not shift the time zone of an all-day date"
All-day appointments were not considered during recurrence id normalization.
This has been solved by considering all-day appointments.

MWB-1108   Autoconfig does only use Port 80 for probing/connecting to autoconfig.<domain>

Static build URL used HTTP and not HTTPS.
This has been fixed by preferring HTTPS URL and only retry with HTTP if the forceSecure flag is set (over HTTP API). Also, log a warning if HTTP is used.

MWB-1023   Connect your device SMTP Settings
SMTP host & login information advertised as "None" in case SMTP authentication is disabled through configuration.
This has been solved by not advertising SMTP host & login information as "None" in case SMTP authentication is disabled through configuration.

3   Changes relevant for Operators

3.1   Changes of Packaging

Change #SCR-875   Added google-api-services-people library to Open-Xchange Middleware
Added google-api-services-people v1.29.2 library to bundle com.google.api.client

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

MWB-1058, OXUIB-820, MWB-1137, OXUIB-854, OXUIB-868, MWB-1145, MWB-938, USM-25, MWB-1132, MWB-1108, MWB-1023,