Release Notes for Patch Release #5483

2019-11-25

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1   Shipped Product and Version

Open-Xchange App Suite backend 7.10.1-rev24
Open-Xchange App Suite frontend 7.10.1-rev23

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 #5438.

63075   com.openexchange.exception.OXException: FLD-1004 Categories=ERROR Message='No appropriate folder storage for tree identifier "0" and folder identifier "null"
Detail view buttons shown despite having broken functionality.
Don't show buttons in the detailview if opened from a mail to solve this issue. There are buttons in the mail itself.

65958   Poor dutch translation
This has been solved by adjusting translation.

66184   Quite a lot long running threads hanging in mail compose via sproxyd
When a concatenated input stream for the chunks of a document is not consumed entirely, and the reference to the next scality document was already initialized, resources were not released orderly. This has been fixed by ensuring to release underlying stream.

66928   UI crashes when opening mail
Some jQuery functions got stuck and prevented further code execution.
This has been fixed by using native functions.

67091   Not displaying all recipients when sending email with multiple recipients(>5) in "TO" and "CC
This was caused by missing CSS.
This has been fixed by adding missing css ellipsis.

67184   Error "Mail could not be found" opening webmail on mobile devices (Android/ios)
Caused by separate handling for savepoints on smartphones and other devices.
This has been fixed by extending initial fix to also cover smartphones.

67542   com.openexchange.mail.remoteContentPerDefault not working
This is only not working for the context admin while being created with 'createcontext', not for users commonly. Was caused by accessing context properties while context is created.
This has been fixed by falling back to server level configuration if context is not yet created.

67641   High Memory Use in CentOS 7 with too many files open
Memory gets flooded with many regular untagged IMAP responses, which are actually of no use.
This has been solved by adding mechanism to drop regular untagged IMAP responses on command execution to avoid flooding memory with unused IMAP responses.

67650   Not able to add image to signature
This was caused by DOMPurify removes src="blob:..."
This has been solved by using data uri instead.

67718   Vacation notice in UI available even if mail backend does not support this
Check if action 'vacation' exists was missing.

This has been solved by calling mailfilter api to check for this vacation action before rendering the vacation notice button.

67887   OX calendar not showing appointments for some endusers
An error inside a single folder stopped UI from working.
Solution: Only look for specific errors when stopping further processing of appointments. That will automatically trigger some error handling which will remove all failing folders.

67994   SAML, OIDC : initService should add a JSESSIONID
Invoke 'javax.servlet.http.HttpServletRequest.getSession(boolean)' in SAML and OIDC implementations to maintain route to the right Middleware node, which spawned the Open-Xchange session.

68186   No scrolling in draft mail edit
Caused by missing 'overflow:hidden' rule.
This has been fixed by adding 'overflow:hidden'.

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

4   Fixed Bugs

63075, 65958, 66184, 66928, 67091, 67184, 67542, 67641, 67650, 67718, 67887, 67994, 68186,