

Release Notes for Patch Release #6235 2023-05-16

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1 Shipped Version

Open-Xchange App Suite backend 7.10.6-rev44 Open-Xchange App Suite frontend 7.10.6-rev29

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

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 #6233.

MWB-1530 Failure in parsing escape characters in quoted strings

Parser rules don't support illegal escaped characters. This has been solved by adding an additional rule which accepts illegal escaped characters.

MWB-2119 Increased db writes after schema update

This was caused by unoptimized cleanup job configuration and SQL statements. This has been solved by optimizing the cleanup job and SQL query, now only delete when there were use counts to decrement.

MWB-2103 Missing the verb in calendar invitation email template for it_IT

This has been solved by adding the missing word.

MWB-1975 No results from open-xchange-report-client

Now start report generation in parallel to identifying the schema contexts.

MWB-2128 CalDAV: Unexpected runtime exception on REPORT

Unguarded access to user's (potentially unset) given name under certain circumstances. This has been fixed by checking the user's given-/surname prior serialization.

OXUIB-2322 Timezone wrong for Mexico City

Moment-timezone library was not upgraded.

This has been solved by bumping moment-timezone release to latest.

OXUIB-2065 Removing com.openexchange.mail.filter.vacationDomains config breaks the vacation rule button

Under some circumstances, the MW sends the vacation domains as part of the rule, in some cases, it does not. UI does not expect the tests to be part of the API response and fails with a runtime error.

This has been solved by correctly handling the test in the vacation filter rule.

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

MWB-1530, MWB-2119, MWB-2103, MWB-1975, MWB-2128, OXUIB-2322, OXUIB-2065,