

AppSuite, OX6 Backend Release Notes for Patch Release #1895

February 28, 2014

©2014 by Open-Xchange AG. All rights reserved. Open-Xchange and the Open-Xchange logo are trademarks or registered trademarks of Open-Xchange AG. All other company and/or product names may be trademarks or registered trademarks of their owners. Information contained in this document is subject to change without notice.



1 Shipped Product and Version

Open-Xchange AppSuite backend 7.4.2-rev10

2 Bugs fixed since previous Public Release

This document provides a summary of bugfixes and changes that have been applied subsequently to shipping Patch Release #1896.

30761 OX Cluster Outage by high database connections in update scenario

Too high database connection usage.

To determine, what causes this high amount of database connections additional logging has been added.

30969 Timeout while waiting for a lock

Custom cache does not store all needed information, especially misses to store subfolder information.

Leverage from cache nested in folder layer, but do not use a custom one.

31238 Access to cookies and headers no more possible in authentication bundle

Reducing code caused the properties map that needs to be shared to be inlined and separated.

This has been fixed by using the same properties map again for LoginPerformer and AuthenticationService.

31252 Redirect isn't working in AppSuite

For clean-up reasons "error_params" field was always set to an empty JSON array since Open-Xchange server cares about providing a localized error response to the user.

This has been fixed by putting error arguments into "error_params" field for compatibility reasons.

31287 Creating context with mail.account.blacklist enabled fails

Black-list filter was also applied to provisioning invocations when primary mail account shall be created.

This has been fixed by explicitly suppress the check if primary mail account is supposed to be created.

3 Tests

Not all issues that got resolved with this Patch Release could be reproduced within the OX QA lab. Therefore, we advise guided and close monitoring of the reported issue when deploying to a staging or production environment.



To avoid side effects, the shipped packages have gone through automated regression test on both, a Continuous Integration System and a dedicated server setup for system and integration testing.

All bug fixes have been checked for potential side effects and changed behavior. Unless explicitly stated within this document, we do not expect any side-effects.

4 Fixed Bugs

30761, 30969, 31238, 31252, 31287,