

Release Notes Patch Release Public Patch 1098 (2012-08-01)

1. Origin Product/Version

Open-Xchange Server 6 v6.20.6-rev3

2. Packages shipped with this Patch Release

Open-Xchange Server 6 v6.20.6-rev4

3. Bugs fixed with this Patch Release

- 22701 OSX 10.8 client stuck after HTTP 500 error
 Throwing HTTP 403 instead of HTTP 500 for CalDAV requests lacking proper permissions for a specific resource
- 22697 The format for lists will be reset if the backspace key is used
 An issue has been observed with TinyMCE removing formatting options when deleting text content within bullet-lists. This has been solved by updating TinyMCE to the latest version.
- 22695 CalDAV not working with OSX 10.8

 With OSX 10.8, the useragent for the calendar application has been modified. Since some setups (like Univention-based OX products) use useragent-matching, synchronization was not possible anymore. This has been solved by applying the corresponding useragents to UCS scripts and to the general documentation.
- The server responds "403" to operation
 CalDAVWriteEntityQueueableOperation
 Provide empty default alarms. No side effects expected; however,
 pending client-side modifications may need to be restored by clicking
 "Revert to Server" in the error dialog of the Calendar client
- 22686 Unable to synchronize calendar using CalDAV and OSX 10.8

 The behavior of the OSX calendar application has changed. Now setting content-type in PROPPATCH multistatus responses



22649 Unable to scroll mail content with OSX 10.8

A browser bug has been identified at Safari 6 which made scrolling via gestures impossible. This has been solved by adding a browser-specific workaround not to wait until the while content has been rendered before applying custom styles.

22613 Replying to a mail puts original mail right after the salutation Inserted line-break to properly separate salutation from text

Changes of Configuration Files

- none -

Changes of Database Schemes

- none -

Changes of Command Line Tools

- none -

Changes of Behavior

- Several changes have been introduced to the handling of CalDAV requests to provide support for Mac OSX 10.8 as a client. These changes are transparent to the user.
- When using Safari, text within the E-Mail body will be rendered first before applying custom styles at the web interface. This can cause very short flickering when displaying larger mails, depending on browser and client performance.

Changes of Packaging

- none -

Changes of Front-End Customizations

- none -

4. Changes relevant for Developers

Changes of the HTTP API

- none -

Changes of the RMI API

- none -



Changes of the SOAP API

- none -

Changes of the WebDAV API

- none -

Changes of the GUI-API

- none -

5. Tests

The OX QA team has verified all bug fixes.

To avoid side effects the packages have gone through automated smoke and regression test on both, the OX Build System and a distributed OX QA server setup.

In addition all bug fixes have been checked for potential side effects or changed behavior. Unless explicitly stated with one of the bug entries above, we do not expect other side effects.

6. Fixed bugs

22695, 22686, 22649, 22613, 22697, 22689, 22701