

# Release Notes

## Public Patch Release 1469 (2013-06-07)

### 1. Origin Product/Version

Open-Xchange AppSuite backend 7.2.1-rev3  
Open-Xchange Server 6 backend 7.2.1-rev3

### 2. Packages shipped with this Patch Release

Open-Xchange AppSuite backend 7.2.1-rev4  
Open-Xchange Server 6 backend 7.2.1-rev4

### 3. Bugs fixed with this Patch Release

26926 Long latency when downloading exported E-Mail

Downloading E-Mail as .eml file did take a long time. This was caused by mail backends that report incorrect file sizes of certain messages. These file sizes then got added via the Content-Length HTTP header for the download operation. Since the reported Content-Length exceeded the actual file size, browsers waited for more information, which never got delivered and eventually stopped the timeout after a certain time. This has been fixed by dropping "Content-Length" information from the download response.

26881 E-Mail attachments get corrupted within Outlook

When using Microsoft Outlook in combination with OXTender 2 for Microsoft Outlook, E-Mail attachments that exceed a certain size got corrupted during the synchronization process. This behavior did not corrupt the original E-Mail, however users may have synchronized E-Mail with broken attachments that do not get auto-repaired by this bugfix.

To restore broken attachments within Outlook, users have to perform the following steps within the OX web interface to trigger re-synchronization of the affected messages. DO NOT try to move corrupted messages within Outlook - that may also corrupt the original message in the process.

1. Stop Outlook, login to the web interface.
2. Move mails with broken attachments to another E-Mail folder.
3. Start Outlook and wait for the synchronization process to finish, check that the moved messages have been synchronized to their new folder.
4. At the web interface, move the affected messages back to the original folder. Wait for the synchronization process to finish.

### **Changes of Configuration Files**

- none -

### **Changes of Database Schemes**

- none -

### **Changes of Command Line Tools**

- none -

### **Changes of Behavior**

- none -

### **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

26926, 26881