

OX Guard Release Notes for Patch Release #3591

October 10, 2016

Copyright notice

©2016 by OX Software GmbH. 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 Guard 2.4.2-rev7

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

2 Bugs fixed since previous Public Release

This section provides a summary of bugfixes and changes that have been applied subsequently to shipping Patch Release #3561.

48441 Issues with default settings after updating

With Guard 2.4.2 adding a "Advanced PGP Features" area, the setting to use PGP-Inline was hidden by default. To avoid confusion about where this setting has gone, we're showing the respective checkbox without extending "Advanced PGP Features" in case PGP-Inline has been enabled as default by the user.

48951 First-time usage not recognized correctly

When resetting the private keys password, a temporary password is sent to either the primary or a secondary mail address. Accessing encrypted mails subsequently triggers a dialog to enter a new OX Guard password. Due to a issue with the data model that dialog did not recognize that the password has been reset and did not offer a field to provide the temporary password. Instead, the user did not need to provide the temporary password at all. This has been fixed.

3 Tests

Open-Xchange has successfully verified all bug fixes that could be reproduced within a lab 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 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

48441, 48951,