



OX2OX Migration Framework Source
Release Notes for Release 2.1.0
2021-11-05

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Contents

| | | |
|----------|---------------------------------------|----------|
| 1 | Shipped Product and Version | 2 |
| 2 | Bugs fixed with this Release | 2 |
| 3 | Changes relevant for Operators | 2 |
| 3.1 | Changes of Behavior | 2 |
| 4 | Tests | 3 |
| 5 | Fixed Bugs | 3 |

1 Shipped Product and Version

OX2OX Migration Framework Source 2.1.0

Find more information about product versions and releases at http://oxpedia.org/wiki/index.php?title=AppSuite:Versioning_and_Numbering and <http://documentation.open-xchange.com/>.

2 Bugs fixed with this Release

This section provides a summary of bug fixes and changes that have been applied subsequently to shipping Release 2.1.0. Some of the announced bug fixes may have already been fixed at the existing code-base via Patch Releases.

OMF-659 Database Migration does not take changed UID into account

Status: Fixed

Root Cause Description:

The login name set during pre-prov or dual-prov on target is depending on the strategy configured on source and this is not necessarily the name of the login as stored in the database. E.g. it could be the email address instead. However, in cutover, the database content transfer will wipe out the above determined login name with whatever is stored in the login2user table on source.

Solution Description:

Since the login names on source are only stored in a single table login2user, we can just exclude that table in the database content transfer in cutover.

Severity: 1

Components: Source, Target, Worker Database

Affected Packages: open-xchange-omf-source

OMF-660 OMF may not realize when a database export fails

Status: Fixed

Root Cause Description:

Missing support for CHAR type and no single indication on client side what didn't work.

Solution Description:

Return error message JSON object of what went wrong in case of unsupported MYSQL type in export and log it on the worker and return it in the batch response. Added support for MYSQL CHAR type.

Severity: 3

Components: Source, Worker Database

Affected Packages: open-xchange-omf-source

3 Changes relevant for Operators

3.1 Changes of Behavior

Change #OMF-663 Export Class of Service from LDAP

Status: Done

Resolution: Fixed

Components: Source

Affected Packages: open-xchange-omf-source

4 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.

5 Fixed Bugs

[OMF-659](#), [OMF-660](#),