OX2OX Migration Framework Target
Release Notes for Release 2.1.0
2022-03-31

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Contents

1   Shipped Product and Version

OX2OX Migration Framework Target 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-697   NPE: TargetContextDTO requires maxQuota even though it may not be present
Status: Fixed
Root Cause Description:

> Context with null max quota was used to create an ImmutableTargetContextDTO that does not support null max quota.

Solution Description:

> Use -1 to represent no max quota when building the ImmutableTargetContextDTO.

Severity: 3
Components: Target
Affected Packages: open-xchange-omf-target

OMF-699   Dual provisioning is broken after OMF-509
Status: Fixed
Root Cause Description:

> Dual provisioning service methods use the wrong context search method causing the wrong exception to be thrown.

Solution Description:

> Use the context search that correctly handles unmapped contexts.

Severity: 3
Components: Target
Affected Packages: open-xchange-omf-target

3   Changes relevant for Operators

3.1   Changes of Configuration Files

Change #1   /opt/open-xchange/etc/omf-worker.properties

```
+com.openexchange.omf.worker.context.quota.keepIfPresent=true
+com.openexchange.omf.worker.context.quota.defaultQuota=
```

Package: open-xchange-omf-worker

3.2 Changes of Behavior

Change #OMF-698   Add the ability to set a default context quota
Status: Done
Resolution: Fixed
Components: Target
Affected Packages: open-xchange-omf-target
open-xchange-omf-worker

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-697, OMF-699,