



OX2OX Migration Framework Scheduler
Release Notes for Release 2.1.0-rev15
2022-07-27

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Contents

1	Shipped 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 Version

OX2OX Migration Framework Scheduler 2.1.0-rev15

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-rev14. Some of the announced bug fixes may have already been fixed at the existing code-base via Patch Releases.

OMF-742 Orchestrator: "event show" automatically dispatch the event

Status: Fixed

Root Cause Description:

The CLI was sending the wrong value for the `{{doNotDispatch}}` query parameter: it needs to send `{{true}}` to avoid dispatching, rather than sending `{{true}}` to dispatch it.

Solution Description:

Fixed the setting of the `{{doNotDispatch}}` query parameter in the CLI.

Workaround:

Call the `{{omf event show}}` command *with* the dispatch flag `{{-d}}`

Severity: 3

Components: Orchestrator

Source Directory: cli

3 Changes relevant for Operators

3.1 Changes of Behavior

Change #OMF-740 Only show connection banner when in shell mode

Status: Done

Resolution: Done

Components: Orchestrator

Source Directory: cli

Change #OMF-741 Add commands to execute arbitrary SQL queries on the OMF databases

Introduces a new command to execute arbitrary SQL commands against the scheduler and the migration databases. Those operations are only allowed for administrators (OX employees.) Authorization is controlled through the following new configuration settings in `omf-scheduler.yml`: `* scheduler.database.migration.allowRead` `* scheduler.database.migration.allowWrite` `* scheduler.database.scheduler.allowRead` `* scheduler.database.scheduler.allowWrite` They all default to false.

Status: Done

Resolution: Done

Components: Orchestrator, Scheduler

Affected Packages: open-xchange-omf-scheduler

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-742](#),