



Release Notes for Patch Release #5718
2020-05-12

Security Patch Release

This Patch Release addresses critical vulnerabilities; please consider deploying it as soon as possible. Not deploying this Patch Release may result in remote service exploitation, security threats to users and exposure of sensitive data.

Detailed vulnerability descriptions will be publicly disclosed no earlier than fifteen (15) working days after public availability of this Patch Release. There is no indication that one or more of these vulnerabilities are already getting exploited or that information about them is publicly circulating.

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1 Shipped Product and Version

Open-Xchange App Suite backend 7.10.1-rev31
Open-Xchange App Suite frontend 7.10.1-rev31

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 Vulnerabilities fixed since previous Public Release

This section provides a summary of bug fixes and changes that have been applied subsequently to shipping Patch Release #5675. Solutions for vulnerabilities have been provided for the existing code-base via Patch Releases.

MWB-226 CVE-2020-12644
CVSS:3.1

MWB-221 CVE-2020-12645
CVSS:3.1

MWB-190 CVE-2020-12646
CVSS:3.1

MWB-120 CVE-2020-12645
CVSS:3.1

MWB-108 CVE-2020-12643
CVSS:3.1

MWB-107 CVE-2020-12645
CVSS:3.1

MWB-70 CVE-2020-12646
CVSS:3.1

DOCS-1886 CVE-2020-12646
CVSS:3.1

DOCS-1844 CVE-2020-8542
CVSS:3.1

3 Bugs fixed since previous Public Release

This section provides a summary of bug fixes and changes that have been applied subsequently to shipping Patch Release #5675.

OXUIB-129 Composition spaces gets duplicated for some reasons

Remove handlers all work on same list of points regardless of the fact one of those handlers already removed a point, was caused by a race condition.

This has been improved by maintaining a list of deleted ids and further removeRestorePoint calls remove those points again if needed.

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

OXUIB-129, MWB-226, MWB-221, MWB-190, MWB-120, MWB-108, MWB-107, MWB-70, DOCS-1886, DOCS-1844,