

Release Notes: Release Notes: IBM Aspera High-Speed Transfer Server, High-Speed Transfer Endpoint, and Desktop Client, 4.3.2

Product Released: March 30, 2022
Release Notes Updated: March 30, 2022

This release of IBM Aspera 4.3.2 release provides the fixes and other changes listed below. Additional sections cover system requirements and known problems.

ISSUES FIXED IN THIS RELEASE

ATT-1727 - An issue could occur when using token authentication with access keys where an incorrectly configured `aspera.conf` that had “allow” for the authorization values and a maliciously crafted `ascp` command line could allow `ascp` to access files outside of the root of the access key.

NODE-1395 - Fixed `/files/browse` API calls listing the wrong directory when using sub-access keys.

WAT-1031 - Fixed issue where Sync2 attempts to open Redis when using `access_key` with `file_id`.

WAT-1063 - Fixed failures in `async` client when `async` server is using `async_lock_type kvstore` and server database directory cannot be created.

SYSTEM REQUIREMENTS

Linux 64-bit: RHEL 7-8. CentOS 7-8. Ubuntu 20.04 LTS. Ubuntu 18.04 LTS. Ubuntu 16.04 LTS. SUSE Linux Enterprise Server (SLES) 12. Debian 8+. Fedora 19+. Kernel 3.10 or higher and Glibc 2.17+.

Windows: Windows Server (64-bit) 2012, 2016, and 2019. For client use only, you may also use Windows 10 (64-bit).

macOS: 10.13 (High Sierra), 10.14 (Mojave), 10.15 (Catalina), macOS 11.0 and 11.1 (Big Sur).

PowerLinux: RHEL 7-8. CentOS 7-8. Ubuntu 20.04 LTS. Ubuntu 18.04 LTS. Ubuntu 16.04.2 LTS. Your OS version must support little-endian (LE) ordering, and it must run on IBM Power hardware that supports LE ordering. Kernel: Linux 4.4.0-116-generic. Architecture: ppc64-le.

zLinux: Linux on z Systems s390, 64-bit. RHEL 7-8. SUSE Linux Enterprise Server (SLES) 12.

AIX: 7.1, 7.2, 7.3.

PRODUCT SUPPORT

For online support, go to the IBM Aspera Support site at <https://www.ibm.com/mysupport/>. To open a support case, log in with your IBMid or set up a new IBMid account.