

# 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.