Release Notes: IBM Aspera faspio Gateway 1.3.2

Product Released: March 2, 2023
Release Notes Updated: March 2, 2023

These notes also list system requirements, supported platforms, and new features.

NEW FEATURES

If you are upgrading from a previous release, the following changes in this release might require you to adjust your workflow, configuration, or usage.

Aspera/faspio#772 - The maximum number of bridges per gateway has been increased to 50.

Aspera/faspio#768 - You can now bind to a specific address/NIC when forwarding traffic.

Aspera/faspio#580 - faspio Gateway management through [Beta] REST API is now available.

SYSTEM REQUIREMENTS

IBM Aspera faspio Gateway 1.3.2 is supported on these OS platforms that runs on a machine that uses any of the listed processor architectures:

Supported OSs	Processor Architectures
Linux RHEL 8 CentOS 8 Ubuntu 20.04	Intel 64-bit IBM Power Systems IBM Z Systems (z/Architecture)
Windows Windows 10 v1803 Windows Server 2019	Intel 64-bit
macOS macOS 10.15 - 12.0	Intel 64-bit

PER-LICENSE LIMITS

License limit	Limit value
Maximum total per-process aggregate bandwidth (in and out traffic combined)	5 Gbps
Maximum number of bridges per gateway	50 bridges per gateway
Maximum number of concurrent sessions per gateway	20 sessions per gateway

Product Support

For IBM Aspera Support information, see the IBM Support Guide.

To open a support case, log in with your IBMid or set up a new IBMid account. See Community Registration.

To stay informed of critical IBM software support updates, subscribe to Aspera products with My Notifications.