Release Notes: IBM Aspera faspio Gateway 1.3.1

Product Released: November 16, 2022
Release Notes Updated: November 16, 2022

These notes also list system requirements, supported platforms, and known issues.

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#590 - faspio Gateway now supports UDP in the configuration.

Aspera/faspio#579 - faspio Gateway now exposes metrics for collection by Prometheus.

SYSTEM REQUIREMENTS

IBM Aspera faspio Gateway 1.3.1 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	4 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.