

# Release Notes: IBM Aspera fasp.io Gateway 1.1.1

Product Released: November 10, 2020

Release Notes Updated: November 9, 2020

The 1.1.1 release of fasp.io Gateway provides several fixes and performance improvements, along with support for macOS and a new configuration feature. These notes also list system requirements, supported platforms, and known issues.

## NEW FEATURES

- Support for macOS.
- Port ranges: The configuration parameter `port` can now be specified as a range of ports with the low and high numbers separated by a hyphen; for example: `100-110`.

## SYSTEM REQUIREMENTS

IBM Aspera Gateway 1.1.1 is supported on these OS platforms running on a machine using any of the listed processor architectures:

Supported OSs	Processor Architectures
Linux RHEL 7 CentOS 7 Ubuntu 18.04	Intel 64-bit IBM Power Systems IBM Z Systems (z/Architecture)
Windows Windows 10 v1803 Windows Server 2019	Intel 64-bit
macOS macOS 10.13 - 11.0	Intel 64-bit

## PER-LICENSE LIMITS

Maximum total per-process aggregate bandwidth (in and out traffic combined):	<b>2.5 Gbps</b>
Maximum number of bridges per gateway:	<b>4</b>
Maximum number of concurrent sessions per gateway:	<b>20</b>

## KNOWN ISSUES

None.

## 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](#).

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