

# Release Notes: Aspera Plug-in for Avid Interplay 1.5.2

---

Product Release: April 11, 2016

Release Notes Updated: April 18, 2018

## WHAT'S NEW

Welcome to this release of IBM Aspera Plug-in for Avid Interplay. Aspera for Avid 1.5.2 is a maintenance release.

## ISSUES FIXED IN THIS RELEASE

- Sending an AAF file without any media caused an error.
- Messages from **faspmgmt** were causing an incorrect status in Enterprise Server.
- The **ascp** listener was not being cleaned up correctly.

## SYSTEM REQUIREMENTS

### Existing installed software:

- IBM Aspera Enterprise server or IBM Aspera Point-to-Point Client
- Avid Interplay Delivery

### Ports used:

- TCP 33334 - Used to communicate among Aspera for Avid services.
- TCP 33333 - Used by A3 to communicate file transfer status.
- UDP 33001+ - Each transfer consumes one UDP port starting at 33001. For instance, to support 10 concurrent transfers you would need all UDP ports between 33001 and UDP 33010 to be open.

## PRODUCT SUPPORT

For on-line support resources for Aspera products, including raising new support tickets, please visit the [Aspera Support Portal](#). Note that you may have an existing account if you contacted the Aspera support team in the past. Before creating a new account, first try setting a password for the email that you use to interact with us. You may also call one of our regional [support centers](#).