

# ArcGIS AllSource 1.0 Issues Addressed

Each major, minor, and patch release of ArcGIS AllSource includes fixes for issues that were reported to Esri Technical Support. The issues that were fixed in ArcGIS AllSource 1.x and ArcGIS Pro 3.x are listed in the table below.

## Issues addressed at ArcGIS AllSource 1.0.1

ArcGIS AllSource 1.0.1 fixes the ArcGIS AllSource/ArcGIS Pro issues listed below. Click each Issue link to learn more.

Issue	Description
<a href="#">BUG-000153703</a>	High random access memory (RAM) consumption and slow performance in ArcGIS Pro when working with a feature service.
<a href="#">BUG-000155690</a>	arcpy.Exists does not work with the OLE-DB-Connections table in ArcGIS Pro 3.1.
<a href="#">BUG-000155773</a>	Project items in ArcGIS Pro 3.1 Projects have invalid item properties when opened in ArcGIS Pro 3.0.3
<a href="#">BUG-000156168</a>	Full Motion Video - Metadata don't refresh when two KLVs streams
<a href="#">BUG-000156307</a>	ArcGIS Pro crashes when adding multipatch feature classes from certain Civil 3D files
<a href="#">BUG-000156425</a>	An incorrect Z value may be assigned to features when using Move To or Move tool in some circumstances
<a href="#">BUG-000156524</a>	The method used by the Knowledge Graph Filtered Find Path pane to calculate paths has changed when waypoints are used.
<a href="#">BUG-000157946</a>	ArcGIS AllSource will crash when a timeline is opened when the user has set the operating system Region Format to Arabic.
<a href="#">BUG-000157957</a>	If the user has set the operating system Region Format to Turkish the data may not always load correctly in the link chart.