

ArcGIS Server Product Life Cycle Support Status

The Product Life Cycle Support Policy is designed to help communicate to ESRI users the technical support resources available during a product's life span and to provide advanced notification of planned changes to available support options. Read more about this in our [Product Life Cycle Support Policy](#).

Notes:

- ArcGIS Server extensions include 3D, Spatial, Geostatistical, Network, and, Mobile. Optional extensions include Image, Data Interoperability, Workflow Manager, and Schematics.
- All ArcGIS Server extensions carry the same Product Life Cycle as the main ArcGIS Server product.
- All service packs, patches, and hot fixes available for a particular version have the same support status as the version they address
- Dates listed in a support column provide the date on which the product entered that support level.

Version	Release Date	General Availability	Extended Support	Mature Support	Retired	Notes
10	June 2010	X				ArcGIS 10.0 is the last ArcGIS Server release with support for the Solaris platform (with the exception of the ArcSDE technology component). Refer to the 10 and 10.1 deprecation plans for more details.
9.3.1	April 2009		X June, 2010			
9.3	June 2008		X June, 2010			
9.2	Nov 2006			X June, 2010		Will be retired with the release of ArcGIS 10.1
9.1	May 2005				X	This is a retired product (June 30, 2010)

9.0 9.0.1	May 2004 Jan 2005				X X	This is a retired product (Dec 2008)

SDE Connection Licenses:

The ArcGIS Server Read Write and Read Only Server Connections for Enterprise were moved to 'Retired' status on January 31, 2011. These connectors were originally offered to enable users of ArcView 3.x, MapObjects (Windows and Java), and the SDE CAD Client to connect to a geodatabase. As these products are in mature or retired status, the required "right to use" license and maintenance for these connectors is no longer needed.