

ArcGIS Server Geoportal Extension

The 9.3.1 version of the ArcGIS Server Geoportal extension (formerly the GIS Portal Toolkit) is available. At 9.3.1, the Geoportal extension improves efficiency and collaboration with enhancements for discovering and publishing GIS resources and integrating a geoportal with enterprise systems.

Organisations can use this extension to create geoportals that allow them to manage geospatial data and publish the locations and descriptions of their geospatial resources to the Internet or an intranet. Visitors to a geoportal can easily search, discover, and connect to geographic information system (GIS) resources registered with the geoportal and integrate them into their own projects, regardless of the resource's type or location.

To discover more GIS resources, visitors can now search within a specific geoportal or published external geoportals. The Geoportal extension uses the ArcGIS API for JavaScript to preview resources such as ArcGIS Server, Open Geospatial Consortium, Inc. (OGC), W*S; ArcIMS; and KML services, as well as GeoRSS feeds. These map services and feeds are previewed without loading a browser plug-in or launching a desktop GIS application.

Resource publishers will benefit from the many publishing enhancements. The simplified service registry allows services.

<https://www.gim-international.com/content/news/arcgis-server-geoportal-extension>
