

Utah GIS Data Servers

Contributed by AGRC Administrator
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AGRC maintains four GIS server technologies to make SGID GIS accessible to GIS users, applications developers, and the public:

- ArcGIS Server, GIS-based application server for interactive maps and web services
- ArcSDE Database Server, facilitates remote connections to the SGID vector data library for display, query, and feature editing.
- ESRI Image Server, for high performance delivery of raster/imagery data.
- ArcIMS, provides internet-enabled interactive map services, is being gradually replaced by ArcGIS Server.

Other Utah GIS data and map server resources including:

- USU's Virtual Utah Web Map Service (WMS) for WMS clients (including ArcGIS 9.x and ArcGIS 3.x).
- Orem City ArcIMS Server