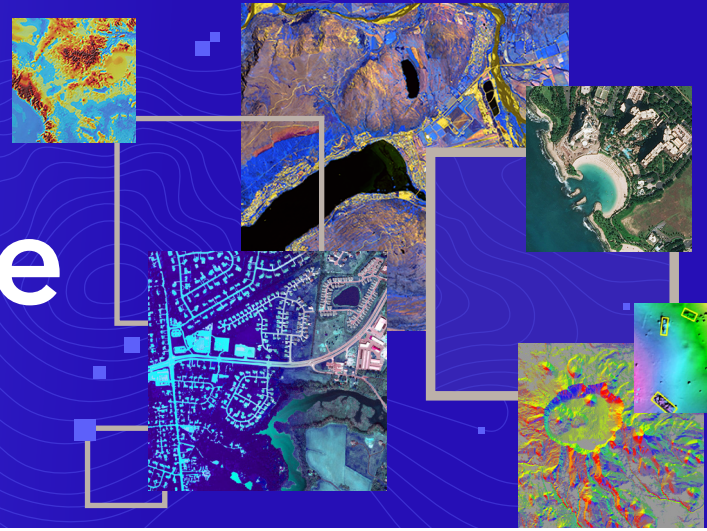




ArcGIS® Image

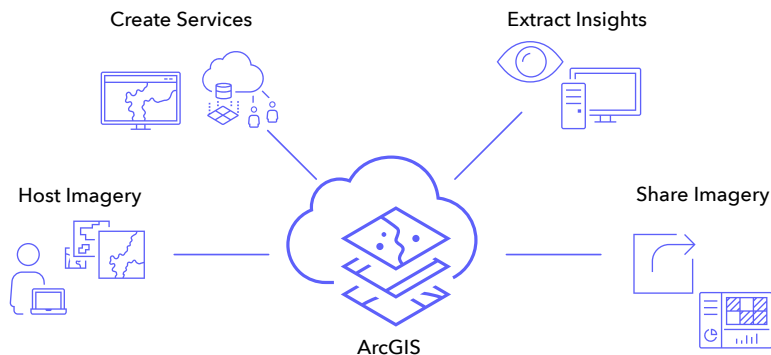
Unlock the power of imagery



What Is ArcGIS Image?

ArcGIS® Image is a product suite designed to quickly integrate imagery into all your geospatial workflows to deliver richer insights. It empowers you to host, analyze, and stream imagery and raster collections from the desktop, on-premises, or in the cloud.

What Can You Do with ArcGIS Image?



With ArcGIS Image, inspire action by making your imagery collections and analytic insights accessible so that hundreds or even millions of users can put it to immediate use.

- **Host imagery on-premises and in the cloud**—Upload and share your imagery and raster collections, making them accessible to those who need it.
- **Create ready-to-use image services**—Share intelligent tiled and dynamic image services that provide immediate visualization and analysis capabilities in web and desktop applications.
- **Extract insights from imagery of all types**—Detect and quantify change, analyze trends, make predictions, classify images, extract features, assess suitability, and more.
- **Access the most extensive online remote sensing collection**—ArcGIS Living Atlas of the World includes performant basemap imagery, dynamic satellite imagery, elevation services, and pretrained deep learning models.
- **Share responsive, interactive imagery products**—Turn observations and analysis results into interactive apps and dashboards anyone can understand.

Deploy Based on Your Organization's Needs

Desktop—Gain a comprehensive geospatial and image analysis workstation.

Enterprise—Use your powerful enterprise or cloud resources.

Software as a service (SaaS)—Save on infrastructure costs and maintenance using a secure, scalable, and performant cloud environment.

Managed SaaS—Bring capabilities directly to imagery in your Amazon Web Services or Microsoft Azure cloud environment.





What Are the Benefits of ArcGIS Image?

- **Enrich your GIS with imagery**

Use imagery to enhance and streamline geospatial workflows such as identifying impervious surfaces, developing sustainability programs for your organization, improving crop yield forecasts, streamlining supply chains, and responding to areas impacted by a disaster.

- **Leverage the most comprehensive imagery analytics platform**

Do more with your imagery using a robust set of prebuilt tools and deep learning models that jump-start your analysis. You can then stream your data and share insights across the organization for further analysis or integration into analysis workflows. Leverage simple web applications, dashboards, reports, and interactive maps to communicate these insights powerfully.

- **Scale as your imagery holdings grow**

The volume and variety of available imagery and remote sensing data are increasing by the day. Cost-effectively manage all your imagery and make it available to stakeholders. Provide on-demand access to imagery of large construction sites, cityscapes, and entire regions. Data sources can include orthomosaics, orthorectified scenes, sensor imagery, elevation data, and multidimensional or categorical rasters.

FOR MORE INFORMATION

Visit go.esri.com/image to get more information, connect with the sales team, and ask questions.

