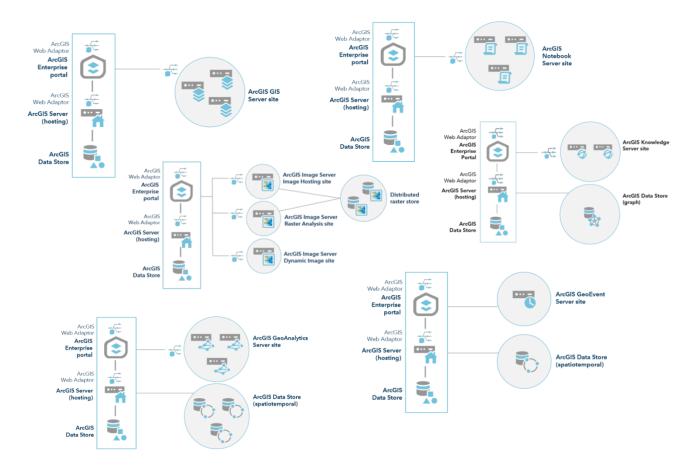


Digitalization is leading to ever shorter technology cycles. Companies seek efficient ways to optimize their business processes. High-quality software plays a pivotal role as both a central component, and a catalyst for innovation.

- **Pressure to innovate—**Developer teams access the latest versions and powerful spatial analysis tools. This keeps you one step ahead of the competition.
- Adaptability—ArcGIS Enterprise is available with all functional servers for development & testing in your own infrastructure—customized to your requirements and needs.
- **Digital sovereignty**—ArcGIS Developer Bundle empowers you to enhance your digital sovereignty while enabling development in resilient multi-cloud environments.
- Cross-functional teamwork—It is possible to combine the included user types of several bundles into one ArcGIS Enterprise license.





The bundle includes:

Product	Description
ArcGIS Enterprise ¹ – Basic,	Host your Location Intelligence platform in your own infrastructure.
Standard, and Advanced	User Type Licenses:
	Two (2) Creators
	Three (3) Viewers
	One (1) ArcGIS Professional Basic
	One (1) ArcGIS Professional Standard
	One (1) ArcGIS Professional Advanced
ArcGIS Enterprise – optional capability servers	
ArcGIS Image Server	Assemble, process, analyze, and manage large collections of overlapping,
	multi-resolution imagery, and raster data.
ArcGIS GeoEvent Server	Enables real-time event-based data streams.
ArcGIS GeoAnalytics Server	Distributed computing framework for analyzing large volumes of data.
ArcGIS Notebook Server Advanced	Perform analysis, automate workflows, and immediately visualize data and
	analysis results in a geographic context.
ArcGIS Mission Server	Streamline mission management; gain situational awareness during active
	missions; provide geospatial-based, peer-to-peer communication in the
	field; and conduct post-mission reviews.
ArcGIS Workflow Manager Server –	Add-on to Workflow Manager that provides additional functionality focused
Standard, Advanced	on automated workflows.
ArcGIS Knowledge Server	Constructing knowledge graphs using entities and relationships simulating
	highly complex real-world systems.

¹ Customers have access to versions of ArcGIS Enterprise 10.7.1 and higher.



ArcGIS Enterprise – optional capability extensions	
ArcGIS Indoors Maps	Provides indoor mapping, wayfinding, and space planning capabilities, enabling developers to build indoor mapping applications or embed indoor mapping into their existing applications.
	User Type Licenses:
	Five (5) Indoors User Types
ArcGIS Indoors Spaces	Add-on to ArcGIS Indoors Maps that enables workspace reservation capabilities, supports space management, and floor plan updates.
ArcGIS IPS	ArcGIS IPS brings the blue dot indoors, enabling developers to create location-enabled indoor workflows for navigation, location sharing, data collection and analysis.
	User Type Licenses:
	Five (5) IPS User Types
ArcGIS GIS Server Extensions	
ArcGIS Schematics	See a simplified view of your network for better operations management and faster decision making.
ArcGIS Data Interoperability	A simple solution for complex data integrations.
ArcGIS Network Analyst	Network-based spatial analysis tools for solving complex routing problems.
ArcGIS Data Reviewer	Ensure the quality of your data.
ArcGIS Locate XT	Extract geocoordinates, place names, and other information from unstructured text and place them on a map.
ArcGIS 3D Analyst	Use 3D GIS capabilities to address problems that cannot be addressed in a 2D.
ArcGIS Spatial Analyst	Advanced spatial modeling and analysis tools.
ArcGIS Geostatistical Analyst	Predict and model spatial phenomena to evaluate predictions for better decision making.
ArcGIS Image Analyst	Tools for advanced image visualization, exploitation, and geospatial analysis.



ArcGIS Enterprise User Type Extensions		
User Type Extensions	 Two (2) ArcGIS Utility Network User Type Extensions² Two (2) ArcGIS Trace Network User Type Extensions² Two (2) ArcGIS Parcel Fabric User Type Extensions² One (1) Advanced Editing User Type Extension³ Two (2) ArcGIS Workflow Manager User Type Extensions⁴ Two (2) ArcGIS Location Sharing User Type Extensions 	
ArcGIS Enterprise Apps		
Apps	 Two (2) ArcGIS Navigator licenses Two (2) ArcGIS Mission Manager licenses Two (2) ArcGIS Mission Responder licenses 	
ArcGIS Pro Extensions	 ArcGIS Maritime ArcGIS Production Mapping ArcGIS Roads and Highways ArcGIS Pipeline Referencing ArcGIS Workflow Manager 	
ArcGIS Pro SDK	Develop add-ins and solution configurations to create a custom user experience.	
ArcGIS CityEngine Advanced	Transform 2D data into smart 3D city models.	
Esri Dev Summit Registration	Choose a Dev Summit event in Palm Springs, CA, Europe, or Washington D.C.	

 $^{^{\}rm 2}$ Can only be used with ArcGIS Enterprise 10.8.x, 10.9.x, 11.0, 11.1. $^{\rm 3}$ Supported on ArcGIS Enterprise 11.2 and higher.

⁴ Required for versions of ArcGIS Enterprise prior to 11.2



Legacy Components	
ArcGIS Desktop Basic, Standard,	Includes the following extensions:
and Advanced	ArcGIS Network Analyst
	ArcGIS Spatial Analyst
	ArcGIS 3D Analyst
	ArcGIS Locate XT
	ArcGIS Data Interoperability
	ArcGIS Roads and Highway
	ArcGIS Pipeline Referencing
ArcGIS Engine Dev Kit⁵	Legacy component that supports the creation of GIS and mapping applications.
ArcObjects SDKs ⁶	Legacy SDK for customizing and extending ArcGIS Engine and ArcGIS Desktop.

⁶ Will no longer be available in the ArcGIS Developer Bundle anticipated effective date: March 1, 2026





⁵ Existing customers with an active license for ArcGIS Desktop 10.8.2 and ArcGIS Engine Dev Kit will continue to receive support until March 1, 2026