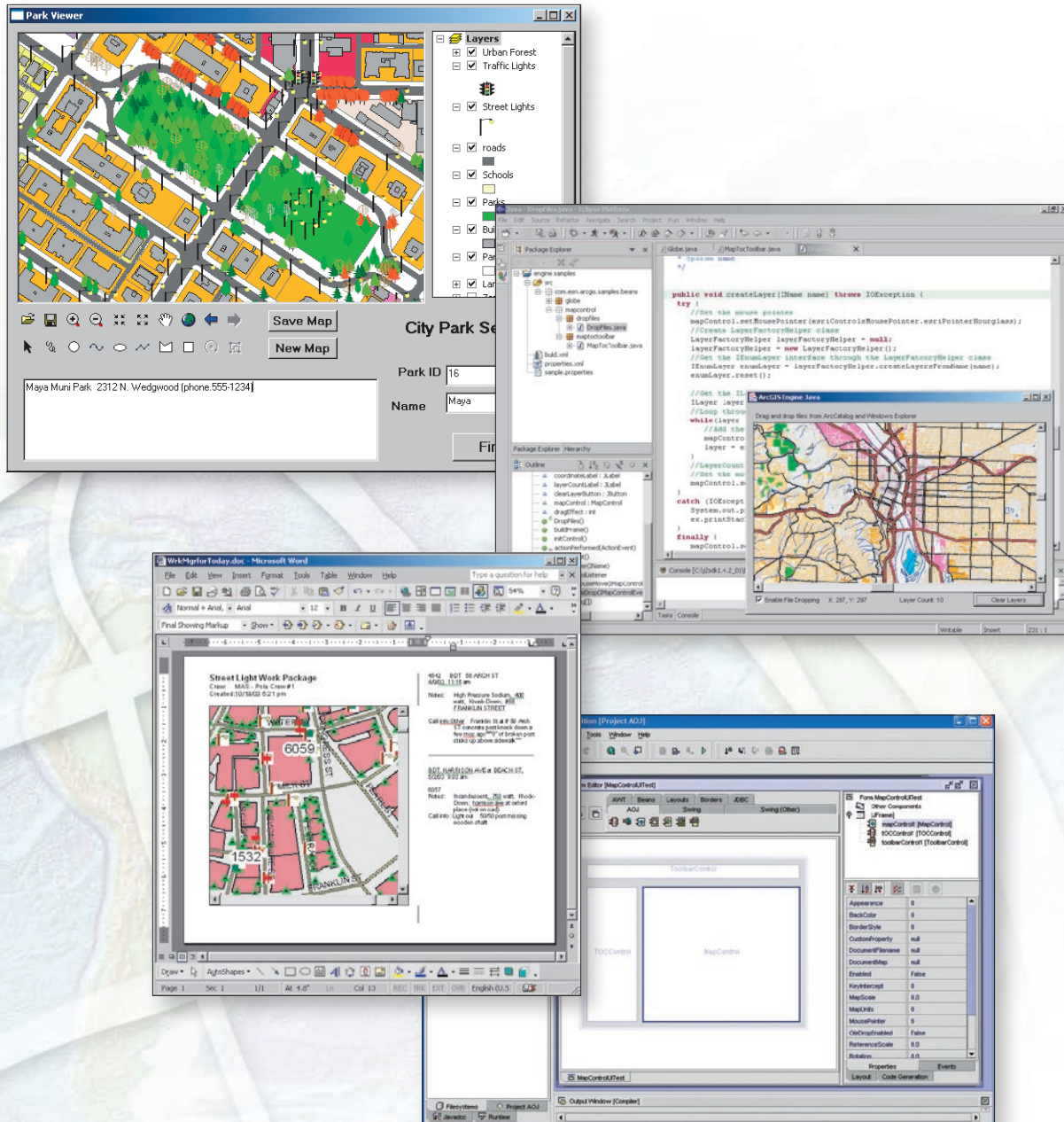


ArcGIS® Engine 9.2

Library Reference Diagram





ESRI

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For more than 35 years, ESRI has been helping people make better decisions through management and analysis of geographic information. A full-service GIS company, ESRI offers a framework for implementing GIS technology and business logic in any organization from personal GIS on the desktop to enterprise-wide GIS servers (including the Web) and mobile devices. ESRI GIS solutions are flexible and can be customized to meet the needs of our users.

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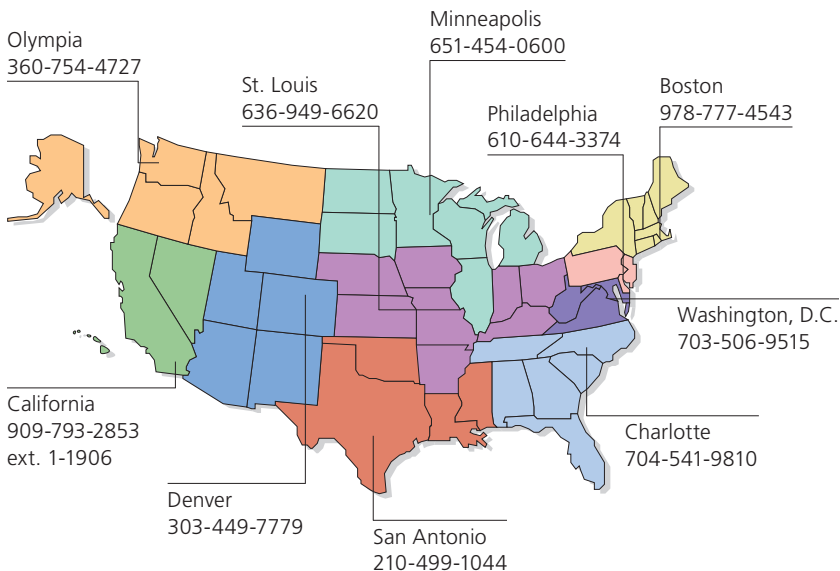
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No. GS-35F-5086H

ArcGIS® Engine: Create Custom GIS Desktop Applications

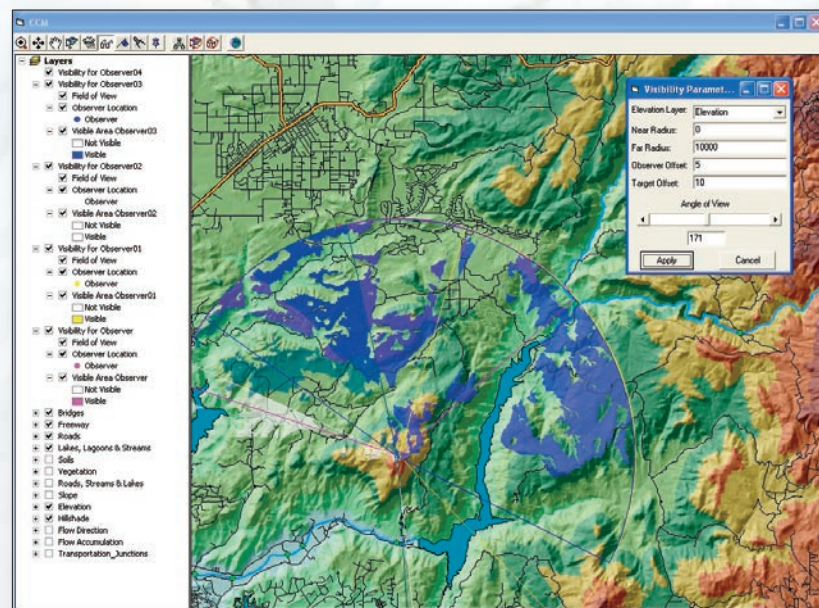
ArcGIS Engine

ArcGIS® Engine provides a standard framework for developers to build custom geographic information system (GIS) and mapping applications. ArcGIS Engine is based on ArcObjects®, the core set of components from which ArcGIS products are built. Applications can be deployed within the ArcGIS Engine framework, or developers can embed GIS functionality in other custom or commercial applications.

ArcGIS Engine offers

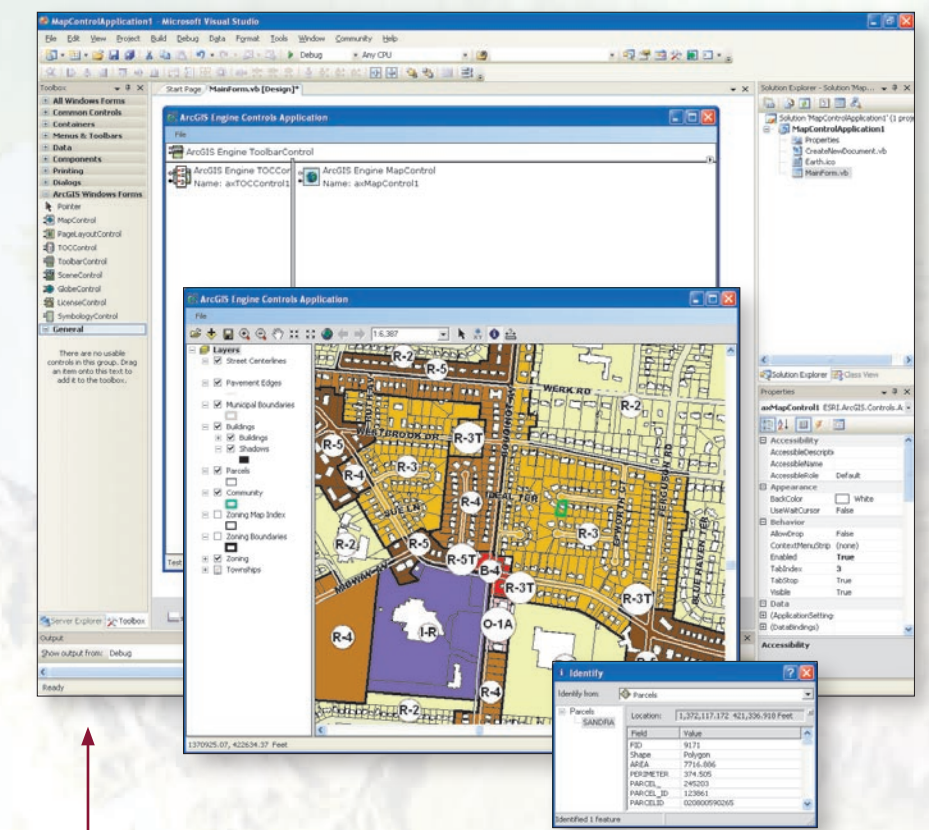
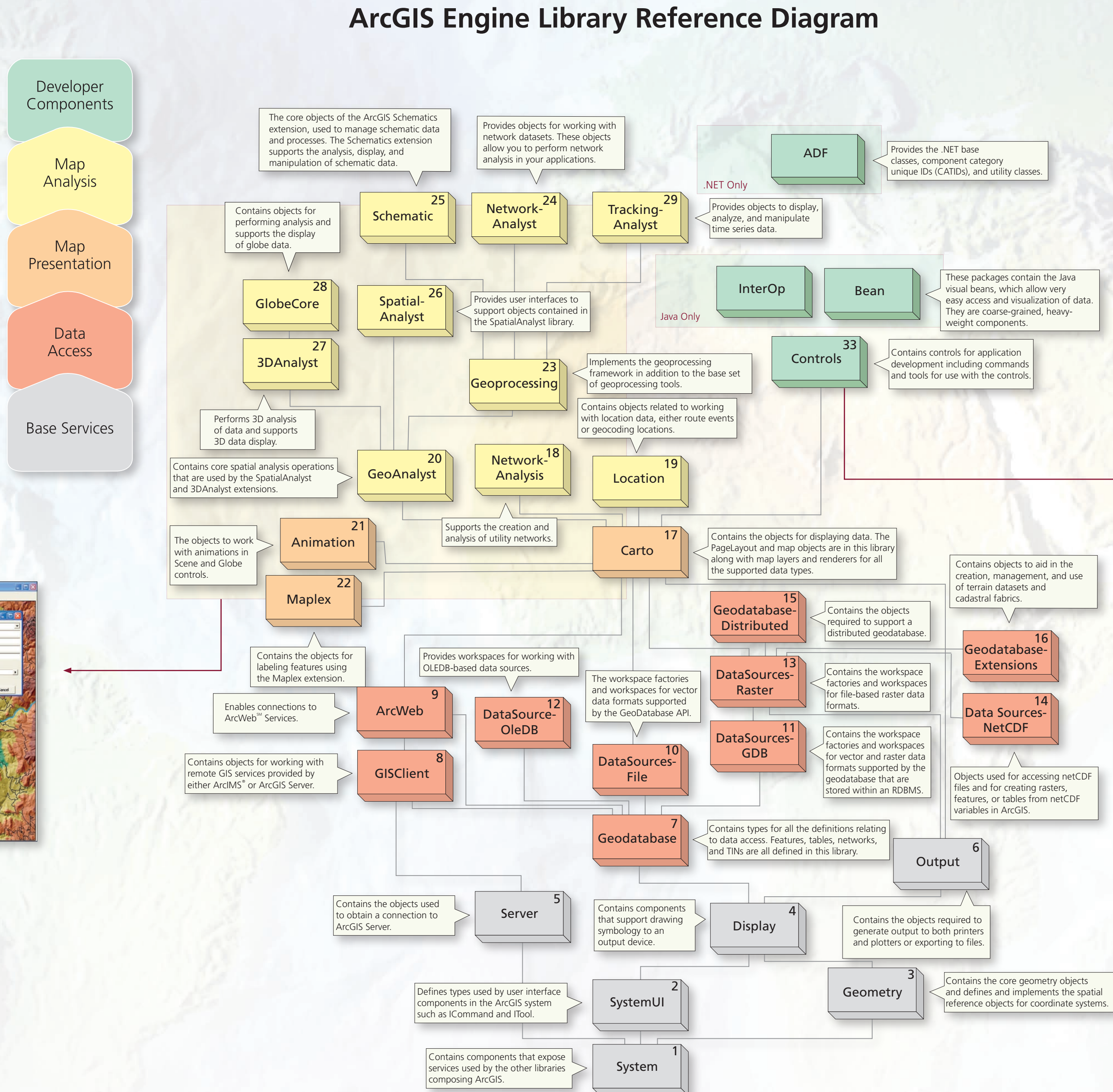
- Rich spatial functionality
- Cost-effective deployment requiring only an ArcGIS Engine Runtime or ArcGIS Desktop license per computer
- Developer controls available in ActiveX, .NET, and Java that simplify application development
- A choice of standard developer languages including COM, .NET, Java, and C++
- Extensive developer resources including object models, utilities, samples, and documentation

ArcGIS Engine is available as part of the ESRI® Developer Network (EDN™) annual subscription program.



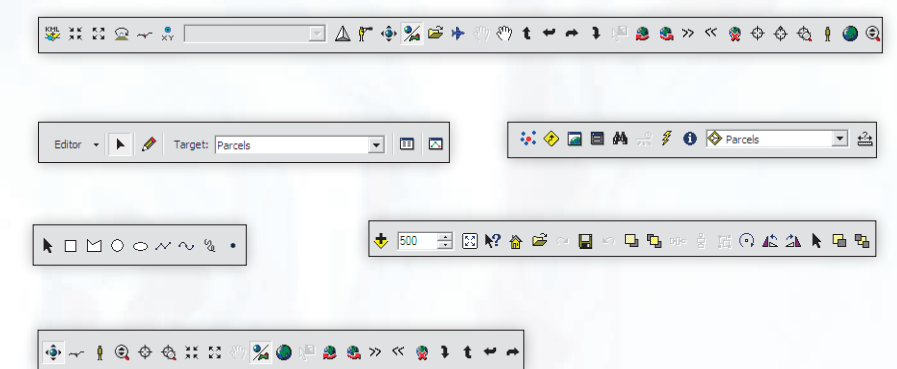
Extensions

ArcGIS Engine Runtime extensions include Geodatabase Update, Spatial, 3D, Network, Schematics, Tracking, Maplex®, and Data Interoperability. They are integral factors in the development of a custom GIS application and are used to initialize ArcGIS Engine features. The application above displays ArcGIS Engine with the Spatial extension.



Controls

Controls can be embedded into an existing application to add additional mapping capability or used to create a new stand-alone application. This ArcGIS Engine application depicts MapControl, TOCControl (Table of Contents), ToolbarControl, and LicenseControl.



Tools and Commands

Tools and commands interact with the ArcGIS Engine controls to provide the framework for your GIS application. With ArcGIS Engine, you can use more than 150 custom commands and tools to carry out specific actions in your application.