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Instantiation specifies that one object from one class has a method with which it creates an object from another class . Composition is a relationship in which objects from the 'whole' class control the lifetime of objects from the 'part' class. An N-ary association specifies that more than two classes are associated . A

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Additional library information: Contents, Object Model Diagram. The Controls library contains the ArcGIS Engine controls, which are high-level developer components that enable you to build and extend Windows applications with ArcGIS functionality and that provide a graphical user interface (GUI). The Controls library also contains the control commands, which are a set of commands, tools, menus, and palettes that work with the ArcGIS Engine controls.

Controls (ArcObjects .NET 10 SDK)—ArcGIS

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Class Diagram—ArcGIS Resource Center

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Class Diagram—ArcGIS Desktop | Documentation

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The ArcGIS Engine Controls are typically a starting point for developing applications not only because they provide user interface but also by providing a direct route into the object model. Events Each ArcGIS Control fires events in response to keyboard and mouse interactions by the end user.

Using the ArcGIS Engine controls—Esri

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Controls. ArcGIS Engine includes a set of reusable components (ArcGIS controls) as prebuilt software code that provide graphical functions and allow high-level development. The Java application programming interface (API) for ArcObjects makes these controls available for use as visual JavaBeans at design time.

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The ArcGIS Engine controls are used in conjunction with other ArcObjects and control commands to create a GIS map viewing application. Design. The scenario highlights how the ArcGIS Engine controls interact with each other and exposes a part of each ArcGIS Engine control's object model.

Building a map viewing application using the ArcGIS Engine ...

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