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What is the Component Object Model? - Definition from ...

The Component Object Model (COM) is a software architecture that allows applications to be built from binary software components. COM is the underlying architecture that forms the foundation for higher-level software services, like those provided by OLE.

Introduction to COM - What It Is and How to Use It ...

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Component Object Model (COM) - YouTube

Component Object Model (COM) is a binary-interface standard for software components introduced by Microsoft in 1993. It is used to enable inter-process communication object creation in a large range of programming languages. COM is the basis for several other Microsoft technologies and frameworks, including OLE, OLE Automation, Browser Helper Object, ActiveX, COM+, DCOM, the Windows shell, DirectX, UMDf and Windows Runtime. Component Object Model en An object-based programming model designed to promote software interoperability; it allows two or more applications or components to easily cooperate with one another, even if they were written by different vendors, at different times, in different programming languages, or if they are running on different computers running different operating systems.

Component Object Models **Component Object Model (COM)** *Understanding COM(-Component Object Model),COM interop and CLR C++ 3D-DirectX-Tutorial-[COM {Component Object Model}]* **Component Object Model tutorial- introduction**

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How To Get All Running COM Objects in Pythoncom **DCOM-Distributed Component Object Model** *Com*

Component Object Model
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What is Component Object Model (COM)? - Definition from ...

en It is a development environment that provides the following features for the cross-platform software developer:
 Component management File

abstraction Object message passing
 Memory management This component object model makes virtually all of the functionality of Gecko available as a series of components, or reusable cross-platform libraries, that can be accessed from the web browser or ...

COM (Component Object Model) is the popular TLA (three-letter acronym) that seems to be everywhere in the Windows world these days. There are tons of new technologies coming out all the time, all based on COM.

Component Object Model (COM) COM is a platform-independent, distributed, object-oriented system for creating binary software components that can interact. COM is the foundation technology for Microsoft's OLE (compound documents) and ActiveX (Internet-enabled components) technologies. Automation.

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Distributed Component Object Model (DCOM) is a proprietary Microsoft technology for communication between software components on networked computers. DCOM, which originally was called "Network OLE", extends Microsoft's COM, and provides the communication substrate under Microsoft's COM+ application server infrastructure.. The addition of the "D" to COM was due to extensive use of DCE/RPC ...

Component Object Model (COM) is a simple Microsoft specification method that defines a binary standard for exchanging

code between two systems, regardless of the OS or programming language. COM provides access to distributed client object services and is used to share cross-platform binary code and programming languages.

Microsoft Component Object Model (COM): A Technical ...

The Microsoft Component Object Model (COM) is a platform-independent, distributed, object-oriented system for creating binary software components that can interact. COM is the foundation technology for Microsoft's OLE (compound documents), ActiveX (Internet-enabled components), as well as others.

Component Object Model (COM) is Microsoft's framework for developing and supporting program component objects. It is aimed at providing similar capabilities to those defined in the Common Object Request Broker Architecture (CORBA), a framework for the interoperation of distributed objects in a network that is supported by other major companies in the computer industry.

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Component Object Model (COM) is an object-oriented system meant to create binary software components that can interact with other objects. It is an interface technology that allows reusing objects with no knowledge of their internal imple-

mentation.

Component Object Model (COM) was developed by Microsoft and is used to integrate different software applications on platforms running Microsoft Windows. Distributed Component Object Model (DCOM) extends this standard to software applications that may be running on different Windows-based platforms and are connected via a network.

As defined by Microsoft, the Component Object Model (COM) is an object-based software architecture that allows applications to be built from binary software components. COM is the foundation for various Microsoft technologies including OLE, ActiveX, Distributed COM (DCOM), COM+, and Microsoft Transaction Server (MTS).

Component Object Model

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