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The Common Object Request Broker Architecture (CORBA) is a standard defined by the Object Management Group (OMG) designed to facilitate the communication of systems that are deployed on diverse platforms. CORBA enables collaboration between systems on different operating systems, programming languages, and computing hardware.CORBA uses an object-oriented model although the systems that use the ...

Common Object Request Broker Architecture - Wikipedia

The Common Object Request Broker Architecture (CORBA) is a standard developed by the Object Management Group (OMG) to provide interoperability among distributed objects. CORBA is the world's leading middleware solution enabling the exchange of information, independent of hardware platforms, programming languages, and operating systems.

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These solutions provide better commanding over distributed computing objects but the question is which technology is to be made as standard. Let us see the detailed comparison between them. 1. Common Object Request Broker Architecture (CORBA) : The Common Object Request Broker Architecture is a detailed specification for the distributed objects.

Difference between CORBA and DCOM - GeeksforGeeks

CORBA History View a history of the revisions made to the Common Object Request Broker Architecture™ (CORBA®) Specifications. Read More. CORBA History. Explore CORBA Vendor View a ... The OMG® is an international not-for-profit software consortium that is setting standards in the area of distributed object computing.

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