

# COM And DCOM: Microsofts Vision For Distributed Objects

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COM and DCOM: Microsoft's Vision for Distributed Objects. Roger Sessions. An expert's unbiased appraisal of Microsoft's object technologies and how they can work for your enterprise. In COM and DCOM, internationally recognized. COM and DCOM: Microsoft's vision for distributed objects. Author: Roger Sessions, Object Watch Inc. Publication: Book. COM and DCOM: Microsoft's vision for. COM and DCOM - Microsoft's vision for distributed objects [Book Reviews]. Published in: IEEE Micro (Volume: 18, Issue: 2, March-April). Article #. Topics include: How Visual Basic, Java, COM and DCOM work together Creating highly efficient object pools Using the Microsoft Transaction Server, SQL.COM and DCOM: Microsoft's vision for distributed objects /? Roger Sessions. Author. Sessions, Roger, Published. New York: Wiley & Sons, cCOM and DCOM - Microsoft's vision for distributed objects [Book Reviews]. Article in IEEE Micro 18(2) April with 14 Reads. Semantic Scholar extracted view of "COM and DCOM - Microsoft's vision for distributed objects" by Roger Sessions. [DOWNLOAD] PDF COM and DCOM: Microsoft's Vision for Distributed Objects by Roger Sessions [DOWNLOAD] PDF COM and DCOM. In distributed computing, an interface is a collection of definitions and remote and Distributed Component Object Model (DCOM) specify their. Advanced Distributed Computing: From Algorithms to Systems Sacha Krakowiak, Santosh COM and DCOM: Microsoft's Vision for Distributed Objects. Wiley.Net) and servlets for the server working objects execution (similar to the VisualBasic, [3] Roger Sessions, COM and DCOM Microsoft's Vision for Distributed. A Design Environment for Migrating Relational to Object Oriented Database Systems. COM and DCOM: Microsoft's Vision for Distributed Objects. John Wiley. G. Agha. Actors: A Model of Concurrent Computation in Distributed Systems. R. Sessions. COM and DCOM: Microsoft's Vision for Distributed Objects. COM and DCOM by Roger Sessions, , available at Book COM and DCOM: Microsoft's Vision for Distributed Objects. DCOM is an extension of Microsoft's Component Object Model (COM) across the network. To the client and component the distributed calls is totally seamless. or access components through DCOM by using, Java, C++, MS Visual Basic. COM/JAVA Interface. by Pat Cichanski. The primary reference that I used is COM and DCOM; Microsoft's Vision for Distributed Objects by Roger Sessions. (Microsoft); "The Distributed Component Object Model (DCOM) is a protocol ( Visual C++ Developers Journal); "Microsoft Transaction Server. Cetus Links: Links on Objects and Components / General Information. ( Microsoft); "The Distributed Component Object Model (DCOM) is a protocol that .. Com and Dcom: Microsoft's Vision for Distributed Objects (Roger Sessions). Microsoft Visual C++, Visual Basic, Java, and other languages. SOM . exist: Microsoft's. DCOM (Distributed Component Object Model, circa ) [5], CORBA.NET platform vision as defined by Microsoft. After I studied the .. the initial COM to current DCOM, it has formed a set of distributed objects computing platforms.

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