

Object Management Group

www.omg.org

The Object Management Group (OMG) is an open membership, not-for-profit consortium that produces and maintains computer industry specifications for interoperable enterprise applications. Its membership roster, about 800 strong, includes virtually every large company in the computer industry, and hundreds of smaller ones. OMG's best-known specifications include CORBA, OMG IDL, IIOP, the OMA, and Domain Facilities in industries such as healthcare, manufacturing, telecommunications, and many others, UML, the MOF, and CWM. All of OMG's specifications may be downloaded without charge.

Distributed Objects & Components

www.cetus-links.org/oo_distributed_objects.html

This site of general information on distributed objects and components is part of the Cetus Links network. Cetus Links offers quick access and a comprehensive overview of tens of thousands of interesting pages about object-orientation and component-orientation that exist on the Internet. The Cetus Links can be regarded as an index to Internet addresses (http, ftp, and mailto) about object-orientation and component-orientation.

Distributed Object Computing with CORBA Middleware

www.cs.wustl.edu/~schmidt/corba.html

This site features mini-tutorials, including an overview of CORBA, research, on-line specification, related papers, tools, the ACE ORB (TAO), and CUJ and C++ report columns. It also describes the contents of the series of C++ Network Programming books written by Douglas C. Schmidt and Steve Huston.

IEEE Computer Society

<http://computer.org>

With more than 100,000 members, the Institute of Electrical and Electronics Engineers (IEEE) Computer Society claims to be the world's leading organization of computer professionals. Founded in 1946, it is the largest of the 36 societies of the IEEE. The society is dedicated to advancing the theory, practice, and application of computer and information processing technology. The site features listings of conferences, journals, technical committees, standards working groups, and more, to promote an active exchange of information, ideas and technological innovation among its members.