Leading-edge networking solutions

Communications Server for OS/390

IBM[®] eNetwork[™] Communications Server for OS/390[™] (CS OS/390) is part of the IBM Network Computing Framework for e-business. Providing leading-edge TCP/IP solutions, APPN, and HPR, CS OS/390 gives you the essential infrastructure you need for effective e-business networks. Here are 10 reasons why you should choose CS OS/390. You get:



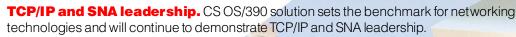
The server of choice. CS OS/390 has thousands of installations with millions of users who rely on IBM's industry-leading technologies and expertise, which make it the server of choice for OS/390 networking.



A breadth of solutions. IBM is the only vendor with TCP/IP, SNA, and multiprotocol technology supporting your S/390[®] mission-critical environments today and as they extend to e-business opportunities.



Enterprise-class dependability. No other single vendor can offer you the enterprise-class dependability provided by CS OS/390.





The networking special ist. IBM invented SNA, Advanced Peer-to-Peer Networking[®] (APPN[®]), High-Performance Routing (HPR), and multiprotocol transport networking (MPTN). It's the only vendor that offers TCP/IP on all major platforms, such as OS/390, MVS, VM, Windows[®] 95, Windows NT[®], OS/2[®], AIX[®], and AS/400[®]



Scalability. CS OS/390, exploiting parallel sysplex capabilities, allows you to incrementally upgrade network capacity—easily, nondisruptively, and cost effectively.

OS/390 parallel sysplex support. With domain name server (DNS), workload manager (WLM), and IP-to-IP through the cross-coupling facility (XCF), IBM is the leading supplier of TCP/IP sysplex solutions.



Fault-tolerant, high availability. IBM provides a logical Virtual Internet Protocol Attachment (VIPA), allowing hardware-device-independent TCP/IP connections. A new DNS uses WLM, and TCP/IP sessions can be established, independent of a specific system in an OS/390 sysplex. These TCP/IP enhancements, along with such SNA features as multinode persistent session (MNPS), generic resource capabilities, and HPR, make user interruptions highly unlikely.



A wide range of application support. CS OS/390 provides the widest range of communication programming interfaces in the industry, supporting UNIX[®], CICS[®] IMS[®]/OTMA, SNA3270/APPC, DB2[®], and many other application environments.



Dedicated human resources. Through a single team approach, CS OS/390 development and service provides extensive SNA, TCP/IP, and multiprotocol experience.



For more information

Contact your IBM marketing representative or your authorized remarketer, or call 1 800 426 2255 in the United States. The Internet address is:

http://www.raleigh.ibm.com/eNetwork



© International Business Machines Corporation 1997

IBM Corporation Department B2FA P.O. Box 12195 Research Triangle Park, NC 27709 USA

9-97

All rights reserved

IBM, Advanced Peer-to-Peer Networking, AIX, APPN, AS/400, CICS, DB2, eNetwork, IMS, OS/2, OS/390, and S/390 are trademarks of International Business Machines Corporation in the United States and/or other countries.

UNIX is a registered trademark in the United States and other countries licensed exclusively through X/Open Company Limited.

Windows and Windows NT are trademarks of Microsoft Corporation.

Other company, product, and service names may be trademarks or service marks of others.

\boxtimes

Printed in the United States of America on recycled paper containing 10% recovered post-consumer fiber



G325-3651-03