A Bibliography of Publications in *Open Systems Today* Magazine

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[Ano94-72] Anonymous. IBM and MasPar announced high-performance data warehousing packages. *Open Systems Today*, 165:6–??, December 1994. ISSN 1061-0839.

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[Ano94-73] Anonymous. IBM expands database support in an AIX NetView release to be announced next month. *Open Systems Today*, 156:6–??, August 1994. ISSN 1061-0839.

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[Ano94-74] Anonymous. IBM has enhanced its AnyNet products, adding software that allows NetBIOS apps to run over SNA networks, and more. *Open Systems Today*, 153:26–??, July 1994. ISSN 1061-0839.

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[Ano94-103] Anonymous. Informix will strengthen its platform independence this fall with DCE connectivity and more. *Open Systems Today*, 156:5–??, August 1994. ISSN 1061-0839.

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[Ano94-104] Anonymous. Intel and AT and T team up to offer videoconferencing services over AT and T's telecommunications network. *Open Systems Today*, 157: 30–??, September 1994. ISSN 1061-0839.

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[Ano94-106] Anonymous. It appears that Microsoft wants to be top dog in enterprise computing, but it has quite a way to go to get there. *Open Systems Today*, 156:26–??, August 1994. ISSN 1061-0839.

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[Ano94-108] Anonymous. Karl must choose between freedom and Santa's offer of a cozy staff position. *Open Systems Today*, 165:90–??, December 1994. ISSN 1061-0839.

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[Ano94-109] Anonymous. Karl's neighbor crafts a network-in-a-box that's a real antique — inside and out. *Open Systems Today*, 156:82–??, August 1994. ISSN 1061-0839.

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[Ano94-117] Anonymous. Lotus plans to retool its communications server mail engine and add MAPI support. *Open Systems Today*, 165: 4–??, December 1994. ISSN 1061-0839.

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[Ano94-118] Anonymous. Lotus' upcoming cc:Mail View will give management capabilities to cc:Mail. *Open Systems Today*, 162:32–??, October 1994. ISSN 1061-0839.

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[Ano94-119] Anonymous. Lotus will integrate X.500 directory services into its EMX network backbone switch. *Open Systems Today*, 163:4–??, November 1994. ISSN 1061-0839.

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[Ano94-132] Anonymous. Making SCSI devices work in harmony often requires a bag of tricks. *Open Systems Today*, 157:60–??, September 1994. ISSN 1061-0839.

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[Ano94-133] Anonymous. Massively parallel processing is making inroads in commercial applications. *Open Systems Today*, 157:53–??, September 1994. ISSN 1061-0839.

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[Ano94-134] Anonymous. Microsoft is dropping support for VBXs, and the replacement lets developers build compound applications with OLE. *Open Systems Today*, 163:72–??, November 1994. ISSN 1061-0839.

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[Ano94-135] Anonymous. Microsoft will include native support for Internet multimedia and mail in its Exchange Server messaging engine. *Open Systems Today*, 154:4–??, July 1994. ISSN 1061-0839.

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[Ano94-136] Anonymous. Middleware is solving the problems of many organizations that must provide users with access to diverse databases and apps. *Open Systems Today*, 157:64–??, September 1994. ISSN 1061-0839.

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[Ano94-137] Anonymous. More and more these days divining the object strategies of major computer companies means understanding the companies' partnerships. *Open Systems Today*, 155: 1–??, August 1994. ISSN 1061-0839.

Anonymous:1994:MVO

[Ano94-138] Anonymous. More vendors are offering products that meet the Common Object Request Broker Architecture specification. *Open Systems Today*, 155:54–??, August 1994. ISSN 1061-0839.

Anonymous:1994:MCW

[Ano94-139] Anonymous. Mosaic Communications' World Wide Web browser is now freeware for many users. *Open Systems Today*, 162: 43–??, October 1994. ISSN 1061-0839.

Anonymous:1994:MBC

[Ano94-140] Anonymous. Moving beyond the consulting business, Teknekron is introducing a packaged version of its distributed architecture. *Open Systems Today*, 162:8–??, October 1994. ISSN 1061-0839.

Anonymous:1994:MDP

[Ano94-141] Anonymous. Multiprocessor desktops are proliferating, even though there remains a shortage of multithreaded applications for them. *Open Systems Today*, 165:60–??, December 1994. ISSN 1061-0839.

Anonymous:1994:NV

[Ano94-142] Anonymous. Net Views. *Open Systems Today*, 156:24–??, August 1994. ISSN 1061-0839.

Anonymous:1994:N

[Ano94-143] Anonymous. NetViews. *Open Systems Today*, 160:32–??, October 1994. ISSN 1061-0839.

Anonymous:1994:NMN

[Ano94-144] Anonymous. New machines from NEC, AST and Intergraph feature multiple processors and multitasking for the desktop. *Open Systems Today*, 154:50–??, July 1994. ISSN 1061-0839.

Anonymous:1994:NPD

[Ano94-145] Anonymous. New printers from DEC and QMS are designed specifically for network duty. *Open Systems Today*, 154:52–??, July 1994. ISSN 1061-0839.

Anonymous:1994:NPA

[Ano94-146] Anonymous. New products are aimed at increasing Internet security and encouraging commercial use. *Open Systems Today*, 156:8–??, August 1994. ISSN 1061-0839.

Anonymous:1994:NPL

[Ano94-147] Anonymous. New products linking object and relational data preserve investments in legacy databases while adding advantages of object technology. *Open Systems Today*, 164:38–??, November 1994. ISSN 1061-0839.

Anonymous:1994:NSDb

[Ano94-148] Anonymous. New servers from Dell, ALR, and Compaq feature Windows NT support. *Open Systems Today*, 163:8–??, November 1994. ISSN 1061-0839.

Anonymous:1994:NSDa

[Ano94-149] Anonymous. New single- and dual-processor RISC desktops introduced by FirePower and NeTpower. *Open Systems Today*, 163: 68–??, November 1994. ISSN 1061-0839.

Anonymous:1994:NSO

[Ano94-150] Anonymous. New software opens OS/ 2 Notes access to data sources reached through Information Builders' EDA/ SQL. *Open Systems Today*, 154:45–??, July 1994. ISSN 1061-0839.

Anonymous:1994:NTS

[Ano94-151] Anonymous. Northern Telecom sees emulation as a low-cost route to desktop interoperability. *Open Systems Today*, 158:78–??, September 1994. ISSN 1061-0839.

Anonymous:1994:NCA

[Ano94-152] Anonymous. Notes' cross-platform abilities win Texaco's management and users over to a single workgroup-computing platform. *Open Systems Today*, 163:84–??, November 1994. ISSN 1061-0839.

Anonymous:1994:NHB

[Ano94-153] Anonymous. Novell held a briefing, God spoke, Mike came, and so did Mike, and Mike, and Mike, and. *Open Systems Today*, 163: 100–??, November 1994. ISSN 1061-0839.

Anonymous:1994:NOP

[Ano94-154] Anonymous. Novell outlines plans to merge messaging software in the forthcoming NetWare 4.1. *Open Systems Today*, 165: 34–??, December 1994. ISSN 1061-0839.

Anonymous:1994:OAD

[Ano94-155] Anonymous. Object analysis and design capabilities take the spotlight at OOPSLA show. *Open Systems Today*, 163:58–??, November 1994. ISSN 1061-0839.

Anonymous:1994:OOS

[Ano94-156] Anonymous. Object-oriented operating system vendors are jousting for market primacy. For now, the lances consist mostly of words. *Open Systems Today*, 155: 42–??, August 1994. ISSN 1061-0839.

Anonymous:1994:OTG

[Ano94-157] Anonymous. Object-oriented tools: A guide to what's available to application builders today. *Open Systems Today*, 155: 40–??, August 1994. ISSN 1061-0839.

Anonymous:1994:OMC

[Ano94-158] Anonymous. Objects and microkernels are cornerstones of modularity for data sharing in 32-bit OSes. *Open Systems Today*, 163:64–??, November 1994. ISSN 1061-0839.

Anonymous:1994:OMG

[Ano94-159] Anonymous. Ontos middleware gives applications access to data via a C++ model. *Open Systems Today*, 163:14–??, November 1994. ISSN 1061-0839.

Anonymous:1994:OVW

[Ano94-160] Anonymous. OpenDoc versions for Windows and OS/ 2 have been shipped in alpha form by WordPerfect and IBM, respectively. *Open Systems Today*, 153: 10–??, July 1994. ISSN 1061-0839.

Anonymous:1994:OSW

[Ano94-161] Anonymous. OpenStep on Solaris will go into beta testing early next year. *Open Systems Today*, 165:5–??, December 1994. ISSN 1061-0839.

Anonymous:1994:OAI

[Ano94-162] Anonymous. Oracle and Avalon introduce integrated apps for financial and manufacturing use. *Open Systems Today*, 160:40–??, October 1994. ISSN 1061-0839.

Anonymous:1994:OAR

[Ano94-163] Anonymous. Oracle has announced remote management tools for databases and other products. *Open Systems Today*, 161:32–??, October 1994. ISSN 1061-0839.

Anonymous:1994:OIA

[Ano94-164] Anonymous. Oracle is announcing new wares this week at NetWorld-Interop, including a remote-access product and SQL middleware. *Open Systems Today*, 158:4–??, September 1994. ISSN 1061-0839.

Anonymous:1994:OPN

[Ano94-165] Anonymous. Ordering pizza over the net just had to happen. *Open Systems Today*, 157:78–??, September 1994. ISSN 1061-0839.

Anonymous:1994:OCH

[Ano94-166] Anonymous. OST compares how four database vendors would handle an application with complex data types. Among our questions: Which database would do the best job of voice recognition? *Open Systems Today*, 155:37–??, August 1994. ISSN 1061-0839.

Anonymous:1994:PDV

[Ano94-167] Anonymous. PC database vendors are bundling scripting languages and application development tools so users can customize local DBs easily. *Open Systems Today*, 159:22–??, September 1994. ISSN 1061-0839.

Anonymous:1994:PAG

[Ano94-168] Anonymous. PCExpo attendees groped for their checkbooks when Apple ran Windows-based applications on a Power Mac with a DOS- compatible card — but it was a demonstration only, and no product has been promised. *Open Systems Today*, 153:6–??, July 1994. ISSN 1061-0839.

Anonymous:1994:PDC

[Ano94-169] Anonymous. PCMCIA disk-drive cards get a capacity boost in products from MiniStor and Calluna. *Open Systems Today*, 155:46–??, August 1994. ISSN 1061-0839.

Anonymous:1994:PCM

[Ano94-170] Anonymous. Pharmaceutical company Marion Merrell Dow builds a self-managing database. *Open Systems Today*, 153:63–??, July 1994. ISSN 1061-0839.

Anonymous:1994:PTD

[Ano94-171] Anonymous. Platinum Technology's data-staging system updates relational servers from a mainframe. *Open Systems Today*, 165:10–??, December 1994. ISSN 1061-0839.

Anonymous:1994:PMF

[Ano94-172] Anonymous. PowerPC-based machines flood the market, even though a hardware specification is not due until spring. *Open Systems Today*, 164:57–??, November 1994. ISSN 1061-0839.

Anonymous:1994:PRL

[Ano94-173] Anonymous. Product Review: As a LAN OS, NetWare 4.1 will be hard to beat. *Open Systems Today*, 165:1–??, December 1994. ISSN 1061-0839.

Anonymous:1994:PRB

[Ano94-174] Anonymous. Product review: Blyth Software's Omnis 7 V.3 is a comprehensive development environment for building complex client-server GUI applications. *Open Systems Today*, 158: 72–??, September 1994. ISSN 1061-0839.

Anonymous:1994:PRI

[Ano94-175] Anonymous. Product review: integraph makes NT-NFS connections: PC users get access to NFS servers via PC-NFS for Windows NT, while DiskShare is an NFS server on the PC. *Open Systems Today*, 164:12–??, November 1994. ISSN 1061-0839.

Anonymous:1994:PRP

[Ano94-176] Anonymous. Product review: Pretty Good Privacy is a privacy advocate's plan to head off the government's bid to snoop on data. *Open Systems Today*, 162: 56–??, October 1994. ISSN 1061-0839.

Anonymous:1994:RRW

[Ano94-177] Anonymous. Role reversal: What happens when Microsoft stiffens up and IBM lets its hair down. *Open Systems Today*, 162: 82–??, October 1994. ISSN 1061-0839.

Anonymous:1994:SIBb

[Ano94-178] Anonymous. SAS Institute's business analysis software now supports several Unix platforms. *Open Systems Today*, 161:8–??, October 1994. ISSN 1061-0839.

Anonymous:1994:SCS

[Ano94-179] Anonymous. Seven cellular service providers have founded the CDPD Forum to promote interoperability among Cellular Digital Packet Data products and services. *Open Systems Today*, 153:4–??, July 1994. ISSN 1061-0839.

Anonymous:1994:SEM

[Ano94-180] Anonymous. Several electronic mail front ends let users read and send E-mail from multiple vendors' transports and servers. *Open Systems Today*, 154:28–??, July 1994. ISSN 1061-0839.

Anonymous:1994:SVW

[Ano94-181] Anonymous. Several vendors will introduce storage systems at next month's Unix Expo. *Open Systems Today*, 157:54–??, September 1994. ISSN 1061-0839.

Anonymous:1994:SGR

[Ano94-182] Anonymous. Silicon Graphics revs up the 3-D performance of its workstation and server lines. *Open Systems Today*, 155:5–??, August 1994. ISSN 1061-0839.

Anonymous:1994:SSI

[Ano94-183] Anonymous. Slow sales of its Improv spreadsheet app have prompted Lotus Development to discontinue the product. *Open Systems Today*, 157:34–??, September 1994. ISSN 1061-0839.

Anonymous:1994:SWR

[Ano94-184] Anonymous. Speed's the word as RISC processor vendors roll out chips — most with 64-bit designs — that are at least twice as fast as the Pentium. *Open Systems Today*, 160:84–??, October 1994. ISSN 1061-0839.

Anonymous:1994:SIV

[Ano94-185] Anonymous. Spry has incorporated a version of Mosaic into its latest piece of Internet software. *Open Systems Today*, 157:40–??, September 1994. ISSN 1061-0839.

Anonymous:1994:SIBa

[Ano94-186] Anonymous. Spry's Internet In A Box, a dial-up package for Net connectivity, is on the right track but isn't as simple as it sounds. *Open Systems Today*, 161:41–??, October 1994. ISSN 1061-0839.

Anonymous:1994:SUP

[Ano94-187] Anonymous. SQLWindows, Uniface and PowerBuilder client-server tools make the most of object-oriented programming. *Open Systems Today*, 155:50–??, August 1994. ISSN 1061-0839.

Anonymous:1994:SPS

[Ano94-188] Anonymous. Start-up plans to ship multimedia networking products that eliminate net bottlenecks. *Open Systems Today*, 163:32–??, November 1994. ISSN 1061-0839.

Anonymous:1994:SOTe

[Ano94-189] Anonymous. Stop #10 on OST's 11-part technical tour: Commerce on the Internet awaits the resolution of security and reliability issues. *Open Systems Today*, 162:38–??, October 1994. ISSN 1061-0839.

Anonymous:1994:SCOb

[Ano94-190] Anonymous. Stop #11 concludes OST's technical tour: Industry experts offer their views on networks of the future. *Open Systems Today*, 164:28–??, November 1994. ISSN 1061-0839.

Anonymous:1994:SOTa

[Ano94-191] Anonymous. Stop 5 on OSTs 11-part technical tour considers network routers — what they do, and whether they will be replaced by LAN switches. *Open*

Systems Today, 153:28–??, July 1994. ISSN 1061-0839.

Anonymous:1994:SOTb

[Ano94-192] Anonymous. Stop 6 on OST's 11-part technical tour is the wide-area network, where we look at low-cost ways to multiply effective bandwidth. *Open Systems Today*, 154:36–??, July 1994. ISSN 1061-0839.

Anonymous:1994:SOTc

[Ano94-193] Anonymous. Stop 7 on OST's 11-part technical tour: A look at what happens when the E-mail message reaches its destinations. *Open Systems Today*, 157: 44–??, September 1994. ISSN 1061-0839.

Anonymous:1994:SOTd

[Ano94-194] Anonymous. Stop #9 on OST's 11-part technical tour: How network managers integrate SNA mainframes with distributed TCP/ IP nets. *Open Systems Today*, 160:52–??, October 1994. ISSN 1061-0839.

Anonymous:1994:SPT

[Ano94-195] Anonymous. Sun plans today to unveil a turnkey server for quick and easy Internet access. *Open Systems Today*, 158:5–??, September 1994. ISSN 1061-0839.

Anonymous:1994:SWWb

[Ano94-196] Anonymous. Sun's Wabi Windows translation software matures, giving Unix users more flexibility. *Open Systems Today*, 162:64–??, October 1994. ISSN 1061-0839.

Anonymous:1994:SUI

[Ano94-197] Anonymous. SunSoft upgrades its Interactive Unix operating system with NetWare connectivity, support for PCMCIA Ethernet cards and more Internet utilities. *Open Systems Today*, 154: 48–??, July 1994. ISSN 1061-0839.

Anonymous:1994:SSP

[Ano94-198] Anonymous. SunSoft's SolarNet PC-Admin software includes support for an emerging Internet standard, DHCP, which allows IP addresses to be dynamically allocated. *Open Systems Today*, 162:4–??, October 1994. ISSN 1061-0839.

Anonymous:1994:SWWa

[Ano94-199] Anonymous. SunSoft's Wabi 2.0 will support 24 applications, 10 more than before, but will need Microsoft Windows to do it. *Open Systems Today*, 161:35–??, October 1994. ISSN 1061-0839.

Anonymous:1994:SGS

[Ano94-200] Anonymous. Support grows for SNA Server, as vendors introduce connectivity products for Microsoft's mainframe-to-LAN software. *Open Systems Today*, 164:24–??, November 1994. ISSN 1061-0839.

Anonymous:1994:SWS

[Ano94-201] Anonymous. Sure, writing software is important, but writing code names can be just as vital. *Open Systems Today*, 153:74–??, July 1994. ISSN 1061-0839.

Anonymous:1994:SBM

[Ano94-202] Anonymous. Swiss Bank has made it a point to embrace leading-edge technology. *Open Systems Today*, 158:76–??, September 1994. ISSN 1061-0839.

Anonymous:1994:SOE

[Ano94-203] Anonymous. Sybase offers an early look at an indexing product, due next summer, that will speed up queries against data warehouses. *Open Systems Today*, 165:50–??, December 1994. ISSN 1061-0839.

Anonymous:1994:SAT

[Ano94-204] Anonymous. Symantec adds TCP/ IP and Windows 95 support to remote-connectivity PC software. *Open Systems Today*, 163:42–??, November 1994. ISSN 1061-0839.

Anonymous:1994:TTW

[Ano94-205] Anonymous. Technology transforms a Washington law firm, as desktop applications, on-line databases, and electronic mail empower the barristers. *Open Systems Today*, 161:52–??, October 1994. ISSN 1061-0839.

Anonymous:1994:TIF

[Ano94-206] Anonymous. Tektronix introduces the first entry-level X terminals to have two PCMCIA slots. *Open Systems Today*, 158: 64–??, September 1994. ISSN 1061-0839.

Anonymous:1994:CIP

[Ano94-207] Anonymous. The console from IBM that provides a single interface for system and network management will soon enter beta tests. *Open Systems Today*, 160: 62–??, October 1994. ISSN 1061-0839.

Anonymous:1994:DUP

[Ano94-208] Anonymous. The DECpc Universal Platform now offers a choice among DEC's three strategic operating systems — on entry-level hardware. *Open Systems Today*, 156:56–??, August 1994. ISSN 1061-0839.

Anonymous:1994:FTP

[Ano94-209] Anonymous. The first third-party product for IBM's 25-Mbps ATM implementation is expected to be introduced today. *Open Systems Today*, 158:6–??, September 1994. ISSN 1061-0839.

Anonymous:1994:LSO

[Ano94-210] Anonymous. The Lisp and Smalltalk object-oriented languages are receiving integrated database support. *Open Systems Today*, 157:49–??, September 1994. ISSN 1061-0839.

Anonymous:1994:MIR

[Ano94-211] Anonymous. The market is rushing to switching technology, which threatens to eclipse hubs and routers. *Open Systems Today*, 160:44–??, October 1994. ISSN 1061-0839.

Anonymous:1994:NBG

[Ano94-212] Anonymous. The Netscape browser goes beyond standards, raising concerns over compatibility with future Web standards and products. *Open Systems Today*, 164:26–??, November 1994. ISSN 1061-0839.

Anonymous:1994:NRO

[Ano94-213] Anonymous. The new release of OS/ 2 is being positioned as a "here today" alternative to Windows 95. *Open Systems Today*, 161:5–??, October 1994. ISSN 1061-0839.

Anonymous:1994:OIG

[Ano94-214] Anonymous. The OpenDoc initiative gets a boost as major vendors unveil plans for tools — and the Object Management Group comes aboard. *Open Systems Today*, 160:5–??, October 1994. ISSN 1061-0839.

Anonymous:1994:SCOa

[Ano94-215] Anonymous. The Santa Cruz Operation's next Unix version will bring a mother lode of enhancements. *Open Systems Today*, 157:5–??, September 1994. ISSN 1061-0839.

Anonymous:1994:SED

[Ano94-216] Anonymous. The Software Edge's Defect Control System manages software bugs within a LAN environment or on a standalone PC. *Open Systems Today*, 157:58–??, September 1994. ISSN 1061-0839.

Anonymous:1994:SCW

[Ano94-217] Anonymous. The success of the chip will depend on a common hardware design, a freely licensed System 7, and native applications. *Open Systems Today*, 164: 41–??, November 1994. ISSN 1061-0839.

Anonymous:1994:SRE

[Ano94-218] Anonymous. To sell a refrigerator to an Eskimo, call it a wolf-proof meat locker. *Open Systems Today*, 160:98–??, October 1994. ISSN 1061-0839.

Anonymous:1994:TPP

[Ano94-219] Anonymous. Two PPP packages for the Macintosh are now available: MacPPP and InterPPP. *Open Systems Today*, 159:46–??, September 1994. ISSN 1061-0839.

Anonymous:1994:USL

[Ano94-220] Anonymous. Unify says the latest release of its visual 4GL lets developers partition applications and distribute the parts across a network. *Open Systems Today*, 162:5–??, October 1994. ISSN 1061-0839.

Anonymous:1994:UBP

[Ano94-221] Anonymous. UnixWare branding program debuts, allowing other vendors to use the name. *Open Systems Today*, 160:6–??, October 1994. ISSN 1061-0839.

Anonymous:1994:ULT

[Ano94-222] Anonymous. Users are looking for tools that combine network management and system management functions; so far, no one product is ideal. *Open Systems Today*, 153:40–??, July 1994. ISSN 1061-0839.

Anonymous:1994:UTS

[Ano94-223] Anonymous. Users are taking a shine to recordable CDs, which are especially well suited to archiving. *Open Systems Today*, 156:52–??, August 1994. ISSN 1061-0839.

Anonymous:1994:UPB

[Ano94-224] Anonymous. Users have put buying decisions for Apple's Power Macs on hold, because native software — especially office productivity apps — is not materializing as fast as promised. *Open Systems Today*, 154:8–??, July 1994. ISSN 1061-0839.

Anonymous:1994:VAI

[Ano94-225] Anonymous. Vendors aim to integrate network platforms, rolling out products that link systems managing different parts of a network. *Open Systems Today*, 164:56–??, November 1994. ISSN 1061-0839.

Anonymous:1994:VLC

[Ano94-226] Anonymous. Version 3.2 of Locus Computing's Merge Windows-to-Unix software lets users cut and paste between the two environments. *Open Systems Today*, 156:47–??, August 1994. ISSN 1061-0839.

Anonymous:1994:VTT

[Ano94-227] Anonymous. Version 5.0 of the Tuxedo transaction monitor supports more standards and platforms. *Open Systems Today*, 163:6–??, November 1994. ISSN 1061-0839.

Anonymous:1994:VGC

[Ano94-228] Anonymous. Visix's Galaxy 2.0 cross-platform toolkit is sure to please developers of both multiple- and single-platform apps. *Open Systems Today*, 153:50–??, July 1994. ISSN 1061-0839.

Anonymous:1994:VEC

[Ano94-229] Anonymous. Visual Edge's Cross-Platform Toolst 1.0 takes a new approach to GUI portability, examined in OST's in-depth review. *Open Systems Today*, 160:70–??, October 1994. ISSN 1061-0839.

Anonymous:1994:WSW

[Ano94-230] Anonymous. Way out in the sticks, we like to talk about the weather, hydroelectric dams, and, of course, the latest in computing technology. *Open Systems Today*, 164:78–??, November 1994. ISSN 1061-0839.

Anonymous:1994:WSP

[Ano94-231] Anonymous. What's in store for the paperless office: OST Labs looks at the impact of electronic forms packages. *Open Systems Today*, 154:58–??, July 1994. ISSN 1061-0839.

Anonymous:1994:WRD

[Ano94-232] Anonymous. While the RPC-vs.-messaging debate rages, users should understand that it's possible to combine the advantages of both. *Open Systems Today*, 156:58–??, August 1994. ISSN 1061-0839.

Anonymous:1994:WFP

[Ano94-233] Anonymous. Why so few Pentium notebooks? Many vendors are waiting for a cooler version of the chip. *Open Systems Today*, 156:50–??, August 1994. ISSN 1061-0839.

Anonymous:1994:WMA

[Ano94-234] Anonymous. WordPerfect moved aggressively on the application-suite front with the announcement that users will be able to add third-party apps to the PerfectOffice 3.0 environment. *Open Systems Today*, 153:5–??, July 1994. ISSN 1061-0839.

Anonymous:1994:WHS

[Ano94-235] Anonymous. Workflow, a hard sell by itself, is finding success through integration in vertical apps. *Open Systems Today*, 164: 22–??, November 1994. ISSN 1061-0839.

Anonymous:1995:AMA

[Ano95a] Anonymous. 3Com has announced module additions to its LANPlex and SuperStack switching hubs, letting users have Token Ring switching for data center and workgroup environments. *Open Systems Today*, 168: 6–??, February 1995. ISSN 1061-0839.

Anonymous:1995:FSS

[Ano95b] Anonymous. A fundamental shift to switching is under way, an ASIC-based hardware clearly begins to push routing out of the LAN picture. *Open Systems Today*, 166:24–??, January 1995. ISSN 1061-0839.

Anonymous:1995:HPG

[Ano95c] Anonymous. A hardware package from Global Village offers no-frills connections for linking LANs to the Internet via a 28.8-Kbps modem or an ISDN line. *Open Systems Today*, 167:26–??, January 1995. ISSN 1061-0839.

Anonymous:1995:NGF

[Ano95d] Anonymous. A new group formed by four software vendors will push for standards and user education about on-line analytical processing. *Open Systems Today*, 167:29–??, January 1995. ISSN 1061-0839.

Anonymous:1995:NPW

[Ano95e] Anonymous. A new portable workstation from RDI challenges Sun's Voyager with a lighter, more powerful notebook package. *Open Systems Today*, 168:36–??, February 1995. ISSN 1061-0839.

Anonymous:1995:NPL

[Ano95f] Anonymous. A new product from Legent will automate administrative operations across mainframe, Unix, and NetWare environments. *Open Systems Today*, 169:5–??, February 1995. ISSN 1061-0839.

Anonymous:1995:NRS

[Ano95g] Anonymous. A new RAID storage array from Encore Computer will let users share data between Unix systems and mainframes.

Open Systems Today, 169:6–??, February 1995. ISSN 1061-0839.

Anonymous:1995:NSP

[Ano95h] Anonymous. A new suite of programs from Oracle brings the Oracle7 database management system to PC and mobile laptop users. *Open Systems Today*, 167: 5–??, January 1995. ISSN 1061-0839.

Anonymous:1995:NSW

[Ano95i] Anonymous. A new switch from Whitetree Network Technologies runs ATM and Ethernet through the same port. *Open Systems Today*, 169:22–??, February 1995. ISSN 1061-0839.

Anonymous:1995:NVS

[Ano95j] Anonymous. A new version of SunSoft's SunPC emulation software includes the latest release of DOS and — for the first time — Windows. *Open Systems Today*, 168:4–??, February 1995. ISSN 1061-0839.

Anonymous:1995:WVC

[Ano95k] Anonymous. A Windows version of the Cornerstone visual data-analysis tool was announced by BBN Software. *Open Systems Today*, 167:18–??, January 1995. ISSN 1061-0839.

Anonymous:1995:AFA

[Ano95l] Anonymous. Among a flurry of announcements of commercial World Wide Web servers are two that allow users to run Web sites and Windows NT. *Open Systems Today*, 168:5–??, February 1995. ISSN 1061-0839.

Anonymous:1995:EES

[Ano95m] Anonymous. An E-mail encryption standard should be in place by April, providing for the incorporation of Privacy Enhanced Mail into the MIME standard. *Open Systems Today*, 168:26–??, February 1995. ISSN 1061-0839.

Anonymous:1995:APP

[Ano95n] Anonymous. Apple pits Power Macs against Pentiums, adding memory cache and shipping them with faster processors and larger disk drives than previous models. *Open Systems Today*, 166:6–??, January 1995. ISSN 1061-0839.

Anonymous:1995:BPP

[Ano95o] Anonymous. Banyan plans to provide protocol adapters that will link its Unix-based Enterprise Network Services products to Oracle databases. *Open Systems Today*, 169:22–??, February 1995. ISSN 1061-0839.

Anonymous:1995:BVG

[Ano95p] Anonymous. Banyan Vines gets native TCP/ IP client support, plus an application package for ftp printer sharing and NFS support. *Open Systems Today*, 168: 22–??, February 1995. ISSN 1061-0839.

Anonymous:1995:BCB

[Ano95q] Anonymous. Blue Cross and Blue Shield of Oregon has turned to a modular architecture to integrate several legacy customer-service applications, while providing for easy addition of new modules as the system grows. *Open Systems Today*, 167:40–??, January 1995. ISSN 1061-0839.

Anonymous:1995:CIS

[Ano95r] Anonymous. Cabletron is set to roll out ATM switches that are designed to migrate users to "virtual" ATM networks that can be configured by software commands. *Open Systems Today*, 169:4–??, February 1995. ISSN 1061-0839.

Anonymous:1995:CBI

[Ano95s] Anonymous. Cadbury Beverages is building a system for project management based on Windows, with Unix servers, an Oracle database, and a Lotus Notes document management system melded into the solution. *Open Systems Today*, 166:44–??, January 1995. ISSN 1061-0839.

Anonymous:1995:CBL

[Ano95t] Anonymous. Canon brings out a lower-cost version of its Object.station Intel 486-based desktop for developing and running object-oriented applications under NextStep. *Open Systems Today*, 167:32–??, January 1995. ISSN 1061-0839.

Anonymous:1995:CSI

[Ano95u] Anonymous. Collabra Software is adding management tools to its Share group-conferencing application. *Open Systems Today*, 169:20–??, February 1995. ISSN 1061-0839.

Anonymous:1995:CRW

[Ano95v] Anonymous. Comparative review: Windows-based Smalltalks from Digitalk, IBM, and ParcPlace Systems go head-to-head. *Open Systems Today*, 169:34–??, February 1995. ISSN 1061-0839.

Anonymous:1995:EGT

[Ano95w] Anonymous. Electronics giant Texas Instruments tackles desktop resource management, basing its strategy on Microsoft's SMS. *Open Systems Today*, 169:42–??, February 1995. ISSN 1061-0839.

Anonymous:1995:FCS

[Ano95x] Anonymous. Fault-resilient computing has a software side, which we investigate in the second of a two-part series on strategies to keep applications up and running. *Open Systems Today*, 166: 40–??, January 1995. ISSN 1061-0839.

Anonymous:1995:HWB

[Ano95y] Anonymous. HP-UX 10.0 will be unveiled this week, with newly tuned kernel and I/O paths, plus a multithreaded NFS implementation. *Open Systems Today*, 168:34–??, February 1995. ISSN 1061-0839.

Anonymous:1995:IIN

[Ano95z] Anonymous. IBM introduces new versions of its job scheduling and trouble ticketing distributed tools. *Open Systems Today*, 169: 31–??, February 1995. ISSN 1061-0839.

Anonymous:1995:IIW

[Ano95-27] Anonymous. IBM is working on a personal database that will run under OS/ 2 and Windows 95, and will let users access data on DB2 servers. *Open Systems Today*, 168:4–??, February 1995. ISSN 1061-0839.

Anonymous:1995:IWB

[Ano95-28] Anonymous. IBM will build support for PeerLogic's Pipes Platform communications middleware into IBM's System Object Model. *Open Systems Today*, 169:4–??, February 1995. ISSN 1061-0839.

Anonymous:1995:INM

[Ano95-29] Anonymous. IBM's new Model 3CT RS/ 6000 workstation provides the industry's best floating-point price/performance numbers in the US$35,000 to US$50,000 price range. *Open Systems Today*, 169:32–??, February 1995. ISSN 1061-0839.

Anonymous:1995:IVS

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