



The theme of things

Terence Green explains why you won't find any **OS/2-specific reviews** in this column.

Lately, several people, including reader John Hines, have asked why this column doesn't cover more third-party OS/2 software and why there are no reviews of this software in the rest of PCW. I can't speak for the Editor as to the contents of the magazine, but it would be fair to say that there is a fairly small market for OS/2-specific software, and that could have a bearing on the matter. As far as this column is concerned, there simply isn't the space to review software and do it justice.

The primary remit of the *Hands On OS/2* column is handy hints and tips, which doesn't leave much room for reviews anyway. However, I will be trying hard to keep you up to date with what's new, and as most third-party developments these days are related to device support, I'll be trying to theme the columns. I'm considering covering subjects like scanning, backup, 56K and V.90 modems, email and multimedia support with a focus on new audio drivers, MPEG, MP3 and Windows TV. Any readers who can share their

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knowledge of these subjects can drop me a line at the usual address (see the 'PCW Contacts' box, page 245).

➤ Spotlight on Aurora

Having said that we don't do reviews, allow me to contradict myself immediately with a short, potted review of OS/2 Warp Server for e-commerce, codenamed Aurora, the next version of Warp Server. The preview version came out in October and the real thing should be shipping by the time you read this.

Aurora is IBM's entry-level electronic business server, and since electronic business is a 24 x 7 application, its focus is

reliability. It has everything Warp Server 4.0 has, plus more integration for Windows and NT clients, and management for NT users from within Aurora. It also has a trial version of

the Lotus Go Webserver, and the WebSphere Application Server which adds Java and CORBA support to the Go Webserver.

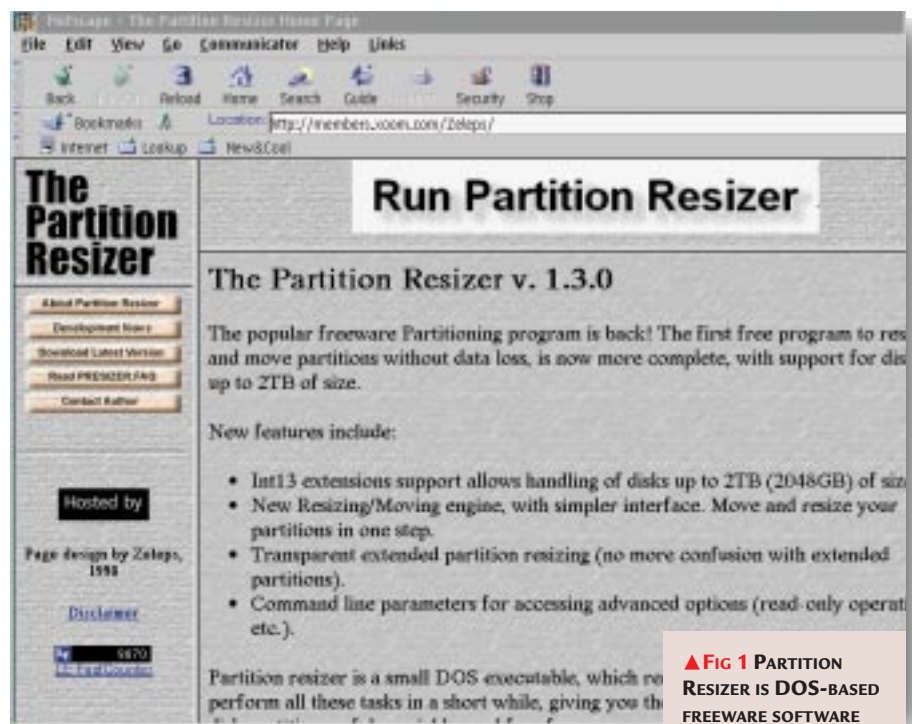
Aurora has a lot more Java all round, in fact, because it has a simple proposition. You probably have some Windows NT servers and clients around but may not want to buy into the Microsoft everywhere approach, which ties you into buying more and more NT servers and developing web applications that are tied to Windows NT. Aurora is designed to mesh with your NT application servers and to hook up your NT clients, but instead of developing web applications using Microsoft's proprietary system, which only runs on Windows NT, you can develop them in Java which doesn't lock you into the Aurora server.

I'm only just beginning to play with

Aurora, so more details and screenshots will have to wait until next month. If you're currently running LAN Server or Warp Server, have a look at Aurora. Amongst other things it includes all the Warp Server Fixpacks and Year 2000 fixes you need to bring your older Warp Server systems up to date, and the hardware requirements haven't changed dramatically: a Pentium 133MHz or better with 32Mb RAM and 120Mb disk space is the absolute minimum, but 64Mb RAM and 500Mb disk space is recommended. Aurora supports symmetric multiprocessor systems out of the box.

➤ One-off partitioning

I frequently extol the wonders of Partition Magic because I use it a lot, having installed Warp and Windows operating systems more times than I've had hot dinners. But reader Andrew Aylett has found some freeware drive-partitioning software which he reckons is just the job



▲ FIG 1 PARTITION RESIZER IS DOS-BASED FREWARE SOFTWARE FOR RESIZING HARD-DISK PARTITIONS ON-THE-FLY

