



Converting a standard server chassis into a network cabinet

Now that the rack structure, power, and network access are out of the way, it's time to build and install the first server in the rack. I decided to build a network-attached storage (NAS) ...

Transforming a conventional desktop PC into a rackmount case helps save on the area occupied while improving the system's cooling performance. More so in professional settings like ...

Learn the art of constructing a durable and budget-friendly wood server cabinet with this step-by-step guide. This expertly crafted piece showcases ingenious cost-saving modifications, such as using ...

While I was working with this server chassis, I fell in love with enterprise hardware. Everything is designed to be taken apart, serviced or replaced, and put back together.

I want to put the old stuff (motherboard, CPU 2990wx, RAM, NVME cards) plus 4 x 3.5" hard drive and a new power supply into a rackmount case to replace my actual server that is almost ...

This week I finally moved my gaming/Linux PC into my little office rack--it's that 2U box above the UPS at the bottom: I remembered seeing Linus Tech Tips' 4U build in a video a couple ...

You can always replace your current case with a rackmount case. However the cabinet seems a bit small, or not-that-deep, and therefore it would be good to measure things before buying ...

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Learn how to transform your computers into a server rack and optimize your network efficiency with our step-by-step guide.

These easy-to-make and unique DIY server rack plans are an attractive solution for those who want to save money on retail costs.

I recently built a server rack furniture thingy and so I wanted convert my server that uses a regular ATX case into 19-inch rack mounting.



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