ReGen: nfina Twin Single Socket and Twin Tower Servers

ReGen is the CT partner for nfina

Hyper-Edge 2108R

Accelerate your information processing by moving your storage devices to Nfina's Hyper-Edge. The Hyper-Edge 2108R, dual, eight-bay system, improves security, reduces latency and creates complete network redundancy. This server has 2nd Gen Intel® Xeon® Scalable Processors, 16 x 3.5" or 2.5" Hot-Swap Drive Bays, 4-way Mirror Storage, 128GB Max Memory (per chassis), and up to 56 VMs.

Hyper-Edge 116RP

Nfina's Hyper-Edge 116RP reduces network latency and congestion while lowering your processing costs. To ensure data security and retention for the dual, four-bay rack devices, four backup, and disaster recovery options are offered. This server has Intel® Xeon® Processor E-2200 or E-2100, 4 x 3.5" or 2.5" Hot-Swap Drive Bays, 4-way Mirror Storage 128GB Max Memory (per chassis), and up to 8 VMs.

Hyper-Edge 4208T-i20

Nfina's Hyper-Edge™ 4208T-i20, dual socket, eight-bay twin towers, delivers better security, redundancy, and faster data response times by storing the most valuable and relevant data on the Edge devices. This tower has 2nd Gen Intel® Xeon® Scalable Processors, 16 x 3.5" or 32 x 2.5" Hot-Swap Drive Bays, 4-way Mirror Storage, 128GB Max Memory (per chassis), and up to 56 VMs.

Hyper-Edge 114E-T

Nfina's Hyper-Edge™ 114E-T delivers Intel® performance, enhanced security, and reliable backup/DR without breaking the bank. These dual, four-bay towers, reduce bandwidth and build redundancy by putting your information processing closer to the Edge. This tower has Intel® Xeon® Processor E-2200 or E-2100, 4 x 3.5" or 2.5" Hot-Swap Drives, 4-way Mirror Storage, 64GB Max Memory (per chassis), and Nfina EdgeStore 4TB/8TB License.

About ReGen

ReGenerating Solutions (ReGen) has been providing technology solutions and services since 1983. ReGen is dedicated to offering quality technology solutions including Hardware and Network Design, Data Backup and Recovery, Dark Web Monitoring, Phishing Simulation Training, Phone systems as well as HelpDesk services.