

# Powering the World's Greatest Discoveries

## Your Success is Our Mission

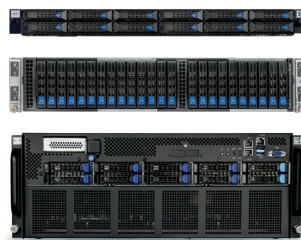
- ✓ Configuring Workload Optimized Systems Since 1992
- ✓ Extensive Partner Network Trusted by Thousands

Exxact Corporation turns your computing goals into reality with powerful, highly configurable platforms tailored to your unique needs. Whether advancing scientific research, conducting engineering simulations, or developing AI and machine learning applications, Exxact has you covered. Our workstations, servers, and cluster solutions provide the performance, reliability, and scalability essential to driving innovation and achieving success.



### Workstations

- ✓ Single & Dual Server CPU Socket Platforms
- ✓ Multi-GPU Support
- ✓ Tower & Rackmountable Form Factors



### Servers

- ✓ Up to 10x GPU Support
- ✓ Compute, Storage, & General Purpose Platforms
- ✓ NVIDIA HGX, MGX, DGX & AMD Instinct Available



### Clusters

- ✓ Comprehensive Computer Node, High Density Storage, & Network Configurations
- ✓ Turnkey Cluster Management Software
- ✓ Optimized for Any Use Case & Application



## Application Specialty

- HPC
- Generative AI/LLM
- Design Simulation
  - Ansys
  - Siemens
  - Dassault
  - CPFD
  - Particleworks
- 3D Content Creation
- R&D
- Molecular Dynamics
  - AMBER
  - CryoSPARC
  - GROMACS
  - NAMD
  - Relion for Cryo-EM
  - Schrodinger
  - Protein Folding

## Engineered for Precision & Reliability



1. Hardware & Software  
Compatibility/Validation



2. OS/Software Installation



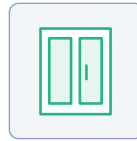
3. Cooling & Power Management



4. In-Depth Burn-In Stress Test

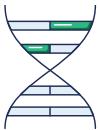


5. Integration & Infrastructure



6. Rack-level Assembly & Deployment

## Industry Expertise



Healthcare &  
Life Sciences



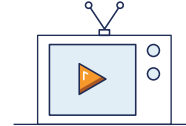
Government



Higher  
Education



Manufacturing



Media &  
Entertainment



AI & Machine  
Learning

## Partnered with the Industry's Best



## Serving the Industry's Top Innovators



### Contact Us

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