Intel is committed to serving the high performance computing (HPC) and artificial intelligence (AI) communities with products that help customers and end-users make breakthrough discoveries faster. Dynamic, emerging HPC and AI workloads require a full portfolio of hardware and software solutions, Intel’s product portfolio – spanning Intel® Xeon® CPU Max Series, Intel® Data Center GPU Max Series, 4th Gen Intel® Xeon® Scalable processors and Habana® Gaudi®2 processors – meets the needs of the HPC community. At the same time, oneAPI and AI tools help developers speed up HPC and AI workloads and enhance code portability across multiple architectures. Here are the supercomputers being built based on Intel technologies globally.

**North America**
- Aurora Supercomputer at Argonne National Laboratory, Lemont, Illinois
- Frontera Supercomputer at Texas Advanced Computing Center, Austin, Texas
- Amazon EC2 at Descartes Lab, Santa Fe, New Mexico
- Crossroads Supercomputer at Los Alamos National Laboratory, Santa Fe, New Mexico
- Commodity Technology System – 2 (CTS-2) at Lawrence Livermore National Laboratory, Livermore, California

**Europe**
- Leonardo Supercomputer at the CINECA Data Center, Bologna, Italy
- SuperMUC-NG Supercomputer at Leibniz Supercomputing Centre, Garching, Germany

**South America**
- Servicio Meteorológico Nacional at the Ministry of Defense, Buenos Aires, Argentina
- Dragao System at Petroleo Brasileiro, Rio de Janeiro, Brazil

**Middle East**
- Dammam 7 Supercomputer at Dhahran Techno Valley (DTV), Saudi Aramco, Saudi Arabia

**Africa**
- Toubkal Supercomputer at the African Supercomputing Center, Ben Guerir, Morocco

**Asia**
- Camphor 3 Supercomputer at Kyoto University, Kyoto, Japan

**Australia**
- Gadi Supercomputer at The National Computational Infrastructure (NCI), Canberra, Australia

Map includes supercomputers and systems that are in deployment and in development.

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