DESIGNED TO EMPOWER RESEARCHERS AND STUDENTS WITH SUBSTANTIAL COMPUTAIONAL POWER.

CAMSA

The TAMUSA cluster CAMSA consists of numerous networked computer nodes operating as a single system. A simple job submission interface enables users to make the most of the high performance computing assets without having to learn all the intricacies of the system architecture. This gives TAMUSA researchers and students access to high speed network access to those resources, and the expertise to use them efficiently. performance computing (HPC) resources to solve complex problems.

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ABOUT HIGH PERFORMANCE COMPUTING (HPC) RESEARCH CENTER

The High Performance Computing Research Center at Texas A&M University San Antonio will empower researchers and students to carry out scientific studies utilizing massive data sets and substantial computational power.

EXPLORE & EXPERIENCE THE FUTURE OF HIGH SPEED RESEARCHING HERE AT TEXAS A&M UNIVERSITY SAN ANTONIO

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