FEEDBACK SESSION

THURSDAY FEEDBACK SESSION

TACC Panel

▶ Dan Stanzione, Executive Director

▶ John Cazes, Director of HPC

▶ Tim Cockerill, Director of User Services

▶ Tommy Minyard, Director of Advanced Computing Systems

FRIDAY FEEDBACK SESSION

Request feedback related to LCCF

▸ What percentage of your future workflow do you expect to use Machine Learning techniques?

▸ What percentage of your workflow do you expect to benefit from double-precision GPUs?

Cost: Based on SU charge rates on Frontera/Longhorn

1 DP GPU node = 6 SUs

6   CPU nodes = 6 SUs

2 SP GPU nodes = 6 SUs

FRIDAY FEEDBACK SESSION

Request feedback related to LCCF

► Would you sacrifice filesystem performance for stability?