Who wants to be a grid job master?

And save Ken Herner a lot of headaches



What are the differences in environment between Fermilab worker nodes and those at other sites (assuming the site supports Singularity)?

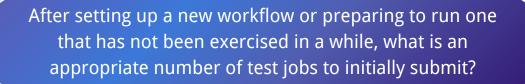
A: Fermilab workers have additional libraries available

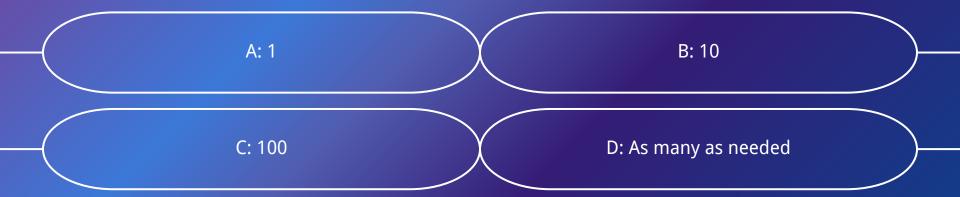
B: Worker nodes at other sites have additional libraries installed

C: No difference

D: The answer D

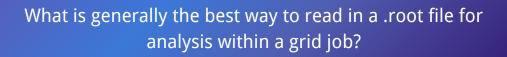












A: Open with an xrootd URI (root://)

B: Copy the entire file at the beginning of the job

C: Both A and B

D: The answer D





A: Use the --OS option in jobsub

B: Do not specify any OS, but control it with the SingularityImage classad

C: Don't specify anything. The grid does it.

D: The answer D





A: Use the RCDS (i.e. --tar_file_name=dropbox://foo/bar/) and stage the file in via CVMFS

C: Copy a tarball to /pnfs/dune/persistent/users/username B: Copy a tarball to /pnfs/dune/scratch/users/username

D: Copy a tarball to /pnfs/dune/resilient/users/username