

Condor (now HTCondor)

- High-throughput computing system from U. Wisconsin Madison
- Belongs to a class of Cycle-scavenging systems

Such systems

- Run on a lot of workstations
- When workstation is free, ask site's central server (or Globus) for tasks
- If user hits a keystroke or mouse click, stop task
 - Either kill task or ask server to reschedule task
- Can also run on dedicated machines

