**Current Steps**

1. Spawn pool of VMs (where?)
2. Assign a VM to the simulation (cloud/CloudInterface:assignVM())
   1. Check if the simulation is already assigned (dao/CloudDAO:getAssignedVMDetailsForSimID())
   2. Find an unused VM and assign it (dao/CloudDAO:assignVMForSimulationID())
3. Start the simulation (c3stem:start()?; c3stemserver:318)
   1. Connect to VM (RemoteSimulation)

**New Steps**

1. Connect to Docker daemon
2. Build image
3. Create container
   1. mount volume with necessary files for this simulation
4. Start container
5. Stop container and delete host volume