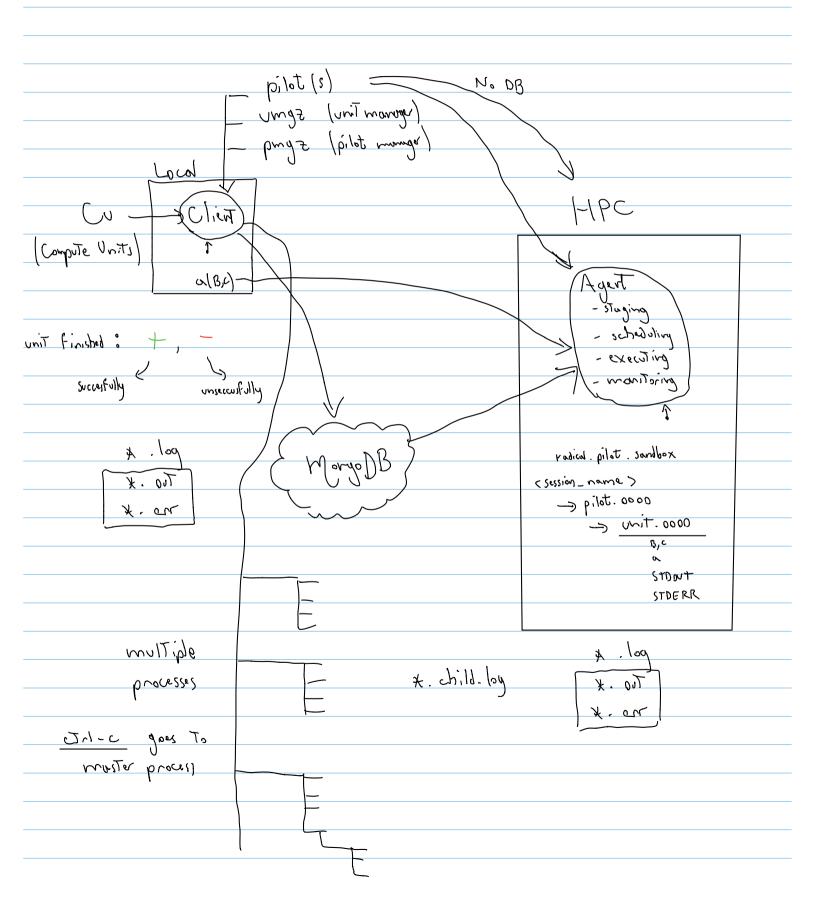
## How Radical - Pilot works



if the unit Foiled (-), don't open TilleTs! my problem
Because I am a member of the lab?
* _VERBOSE = DEBUG
To run expriments
* _ PROFILE = TRUE
when something fails:  grep [RROR X.log.7.m ] [ERROR]:
if grp does not cotch The error, shell * err
The error with the smallest time is the one that caused The failure
Cormon laund pilot Failed
- No DB  - Wrong # of CPU  - wrong # of GPU  - wrong CUL  - wrong cusouru  - wrong resouru

Common errors on HPC side
- BootsTroping (if I see no x.log (-iles)
covering process bring the env in the correct state and starts The 1st process.
if on the Agent side, my python is an Arocarda distribution?
For the pd (pilot description) or resource lobel:  end it with _ ancorda
virtualenv and condar are both Fully supported
When To open a Tillet
- Error of MongoDD From Agent side
Why do no use VM's?
- Always connected online
Cital - c (Kill The process)
DO DNLY ONCE
why?

Cause 5d-c Hills on the Agent side and slowly goes to the moster process. Wait at least like on hour to run again
slowly goes to The moster process. Wait at least like
un tour to run again
J
see what is dire o
ps foux I grep * rp*
•
ps forx   grap x rud, cal x
if clients dies, find job # on HPC and Kill it
if clients dies, find job # on HPC and Kill it
process us threads?
or labore on coop or pripars
Kill The parent process.
depending from parent Londles Kill signal
( paramy to para
assume subprocess are not Killed by OS
o provide the prov
by The Time I gain access To my terminal window, ownything
is find
if I hit In-c multiple times, the moster process
is Killed while it waits for The propagation to finish
-> processes vive -> resources masted
rear to Tree To The
goi 31 VI II / D 644 (
To learn more about O.S., go To: Operating System Concepts book
10 100 VISIT 00 . , Jo

check your	jobs unving o		
	squeue -u	Karahbit	
	$\mathcal{A}$		