F	For HPO:
	Relaxation (?): run on top of Pilot
	Starting point: hyperspace
IV	My contribution: reimplementation, characterization
	asks are independent on hyperspace
	Get TTX per task of an individual optimization of HyperSpace. They need to be in the order of minutes to make sense reimpleneting on EnT. Check literature
	Vhat is the maximum cores we can have for hyperspace?
	Depending on this characterization, see if it makes rense to reimplement on EnTk unctional overlapping reason to believe.
C	Containers:
ľ	wo options: Distributing tasks as containers or cntainarize RCT
S	Stage 2: running the agent in a container
C	Comparison on performance: gromax as an mpi application within an mpi container
	Code walkthrough: first part: setting up entk. Second part: aggregation of results. Just show python script step by step
V	Vorkers are independent
J	lumana was wrong: It's not minimum 1 node per task (optimization). It's minimum 1 MPI ank.
C	Overlapping between HyperSpace MPI and RADICAL. Take what I need from HyperSpace and reimplement.

