

our updates
setting up servers

plan for this week
basic front end
framework set up

what are expectations milestones
iterative depends on how you set up
maybe share sprints yes or maybe not right dir
depends on you - propose what you want
we'll say valid or not, provide guidance

what about at the end of the project
good solution would be
front end: view status from gs, satellite status - available storage, power, position , order
status
system: efficiently allocates /schedule distributed schedule
reallocate tasks not lose activities

what are your priority on deliverables viewing status or backend algorithms
look at project milestones and decide what to focus your resources on
we don't have a set outcome
might be better to work on seperate services rather than one ui
you can work on aspects and we'll give feedback and iterate and have a back and forth.
pretend we don't really know what we want and

Expectations new weekly inputs coming in will we have a new expectation in january
you don't have all the expectations right now, we'll keep asking or adding to see how
system will react to the different cases and activities

technical optimizing - number of requests we can expect to receive
100 per day per spacecraft - is idealized range
either batchdrop or spreadout

load balancer
see how system performs first before thinking about scalability. see how it performs on a
smaller scale. figure out limitations first you might think one will be a bottle neck but find a
different one.

will send package with 50 sample orders.