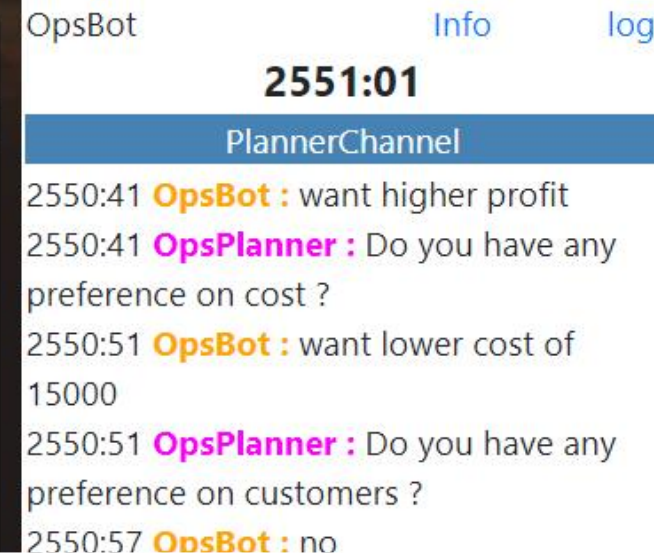


Communications with your bot agents is supported using a chat interface in the Operations channel. You will be able to reference existing team drone vehicles, variables of interest, and numerical target values for variables in your commands to the bot. You will have to follow the below communication rules:

- **want something ?** – @reference_plan want (N:conditions)
 - condition
 - (lower || higher) (profit || cost || customers) value of NUMBER
- **unsatisfied** – if you want to initial the bot agent to try and resolve your preference
- **No** – respond

Examples

- want higher profit
- @plan_1 want higher capacity
- want lower cost of 6000
- want higher profit of 2000 and higher customers of 20
- unsatisfied
- no



The screenshot shows a chat window titled 'OpsBot' with a header bar containing 'Info' and 'log'. The main header displays '2551:01' and 'PlannerChannel'. The chat log contains the following messages:

- 2550:41 **OpsBot** : want higher profit
- 2550:41 **OpsPlanner** : Do you have any preference on cost ?
- 2550:51 **OpsBot** : want lower cost of 15000
- 2550:51 **OpsPlanner** : Do you have any preference on customers ?
- 2550:57 **OpsBot** : no

In the background, a 'Team Plans' window is visible with a list containing 'arl_4-0'. At the bottom of the screen, a status bar shows 'Operating Cost (\$) : 0', 'StartUp Cost (\$) : 4322', 'Number of Deliveries : 0', and 'Weight Delivered (lb) : 0' with sub-items '- Parcel (lb) : 0' and '- Food (lb) : 0'. A 'Submit' button is located at the bottom right of the status bar.

