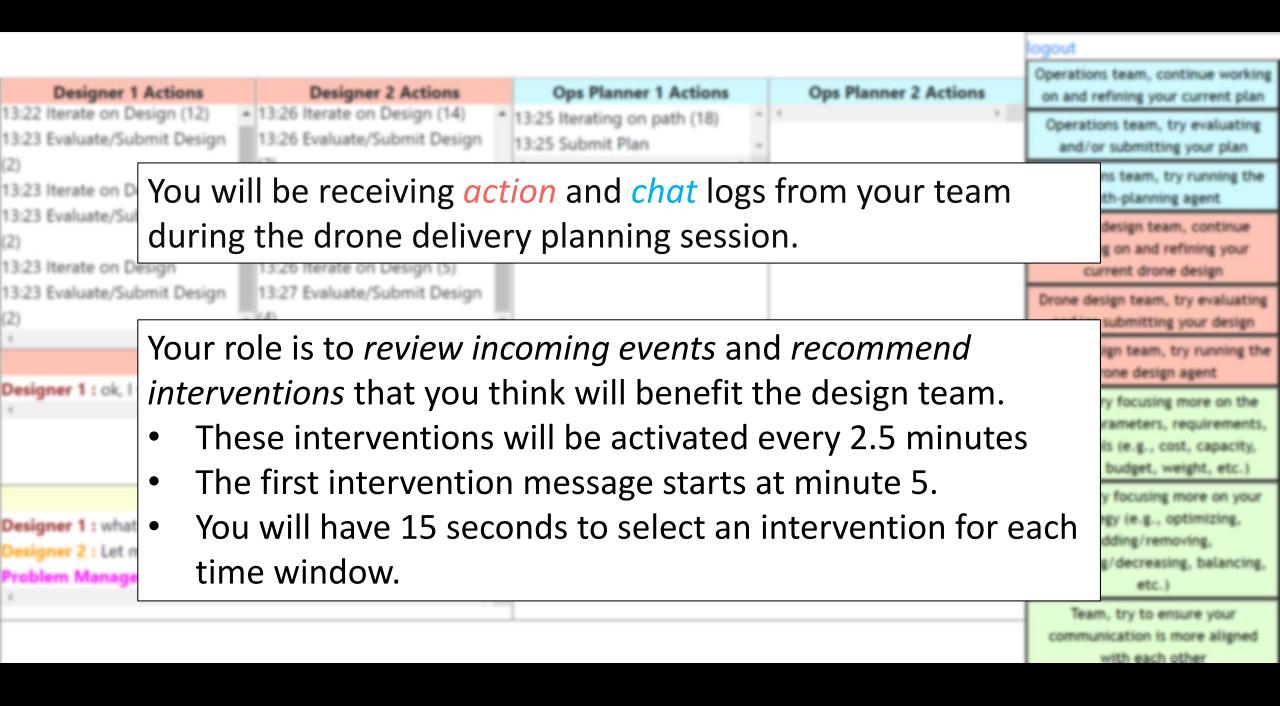
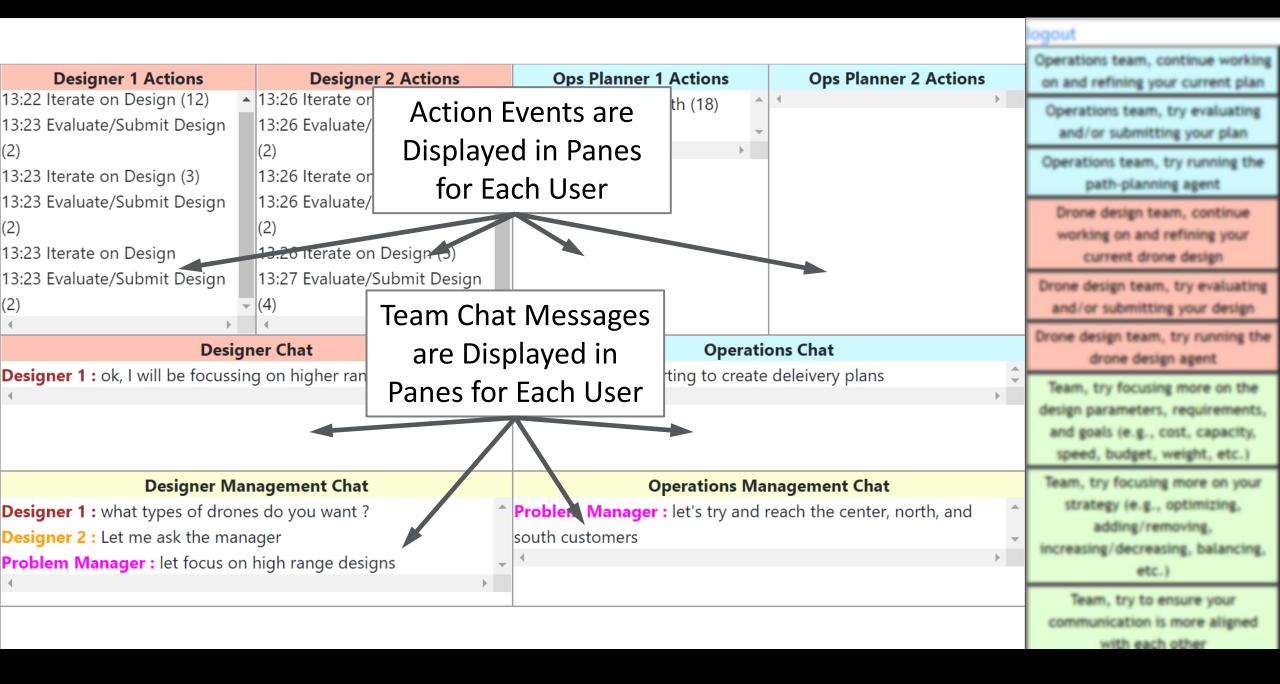
## Welcome to the Mediation Role!

ntinue working **Designer 1 Actions Designer 2 Actions Ops Planner 1 Actions Ops Planner 2 Actions** on and refining your current plan ▲ 13:26 Iterate on Design (14) 13:22 Iterate on Design (12) 13:25 Iterating on path (18) Operations team, try evaluating 13:26 Evaluate/Submit Design 13:23 Evaluate/Submit Design 13:25 Submit Plan and/or submitting your plan |(2)|Operations team, try running the 13:23 Iterate on Design (3) 13:26 Iterate on Design (2) path-planning agent 13:23 Evaluate/Submit Design 13:26 Evaluate/Submit Design Drone design team, continue |(2)|working on and refining your 13:23 Iterate on Design 13:26 Iterate on Design (5) current drone design 13:23 Evaluate/Submit Design 13:27 Evaluate/Submit Design Drone design team, try evaluating and/or submitting your design Drone design team, try running the **Designer Chat Operations Chat** drone design agent **Ops Planner 1:** starting to create deleivery plans **Designer 1:** ok, I will be focussing on higher range drones Team, try focusing more on the design parameters, requirements, and goals (e.g., cost, capacity, speed, budget, weight, etc.) Team, try focusing more on your **Designer Management Chat Operations Management Chat** strategy (e.g., optimizing, **Designer 1:** what types of drones do you want? **Problem Manager:** let's try and reach the center, north, and adding/removing, Designer 2: Let me ask the manager south customers increasing/decreasing, balancing, Problem Manager: let focus on high range designs etc.) Team, try to ensure your communication is more aligned with each other





All Interventions are Displayed on the Right Panel.

- You will be able to select ONE every 2.5 minutes
- The first intervention is at 5 minutes into the session

Designer 1: ok, I will be focussing on higher range drones

Designer 1: what types of drones do you want?

Problem Manager: let focus on high range designs

er 2: Let me ask the manager

**Designer Chat** 

**Designer Management Chat** 

Messages for Ops Team

ps Planner 1 Actions

erating on path (18)

ubmit Plan

Problem Manager: let's try

south customers

Messages for Drone Team

**Operations Chat** 

Ops Planner 1: starting to create deleivery plans

Messages for Entire Team

## logout

Operations team, continue working on and refining your current plan

Operations team, try evaluating and/or submitting your plan

Operations team, try running the path-planning agent

Drone design team, continue working on and refining your current drone design

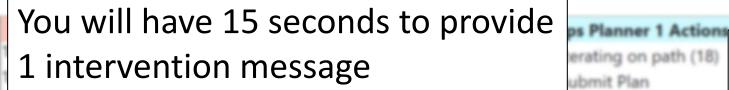
Drone design team, try evaluating and/or submitting your design

Drone design team, try running the drone design agent

Team, try focusing more on the design parameters, requirements, and goals (e.g., cost, capacity, speed, budget, weight, etc.)

Team, try focusing more on your strategy (e.g., optimizing, adding/removing, increasing/decreasing, balancing, etc.)

Team, try to ensure your communication is more aligned with each other



**Designer Chat** 

**Designer Management Chat** 

Designer 1: ok, I will be focussing on higher range drones

Designer 1: what types of drones do you want?

Problem Manager: let focus on high range designs

er 2: Let me ask the manager

13:26 Iterate on Design (2)

13:26 Iterate on Design (5)

13:26 Evaluate/Submit Design

13:27 Evaluate/Submit Design

13:23 Iterate on Design (3)

13:23 Iterate on Design

13:23 Evaluate/Submit Design

13:23 Evaluate/Submit Design

Messages for Ops Team

Messages for Drone Team

**Operations Chat** 

Ops Planner 1: starting to create deleivery plans

Operation

Problem Manager: let's try

south customers

Messages for Entire Team

## logout

Operations team, continue working on and refining your current plan

Operations team, try evaluating and/or submitting your plan

Operations team, try running the path-planning agent

Drone design team, continue working on and refining your current drone design

Drone design team, try evaluating and/or submitting your design

Drone design team, try running the drone design agent

Team, try focusing more on the design parameters, requirements, and goals (e.g., cost, capacity, speed, budget, weight, etc.)

Team, try focusing more on your strategy (e.g., optimizing, adding/removing, increasing/decreasing, balancing, etc.)

Team, try to ensure your communication is more aligned with each other