

Challenger settings

Challenge intensity [?](#)

- mild
- spicy

Agent Selector

Tip: You can also explicitly type an agent tag in your message, e.g., `@novelty_radar` or `@bug_logger`.

Preferred Agent (optional)

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Requirements...



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Defying Gravity in Testing



@Brainstormer I'm testing a multi-user race condition near the cancellation deadline. Create variations of this scenario.



Good work focusing on multi-user race around the cancellation deadline and remaining-slots capacity — that's a fragile spot.

Here's a real example: in commercial airline check-in and boarding operations, passengers, gate agents, and the airline reservation system compete for a finite number of seats on a flight. Airlines enforce strict cutoffs (check-in may close ~60 minutes before departure; gate close commonly ~15 minutes prior). Seats are scarce and sometimes overbooked; a ticketed passenger "owns" a seat only until boarding is reconciled at the gate, and staff can override assignments. What travelers see in the mobile app (available seat, confirmed ticket) can differ from the gate manifest. Typical failure symptoms are contradictions: a seat looks available online but two passengers present it as theirs, or a passenger with a visible reservation is denied boarding. Operations teams analyze these by tracing ownership timestamps, reconciliation windows, and which system-of-record wins; they focus on observable state transitions and where visibility diverges from authoritative state.

In your system, what is the equivalent of the airline gate-close/cancellation deadline and scarce seats (remaining slots), and how would you test/validate and resolve a multi-user race between regular users and admins?

Creative Fuel:

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