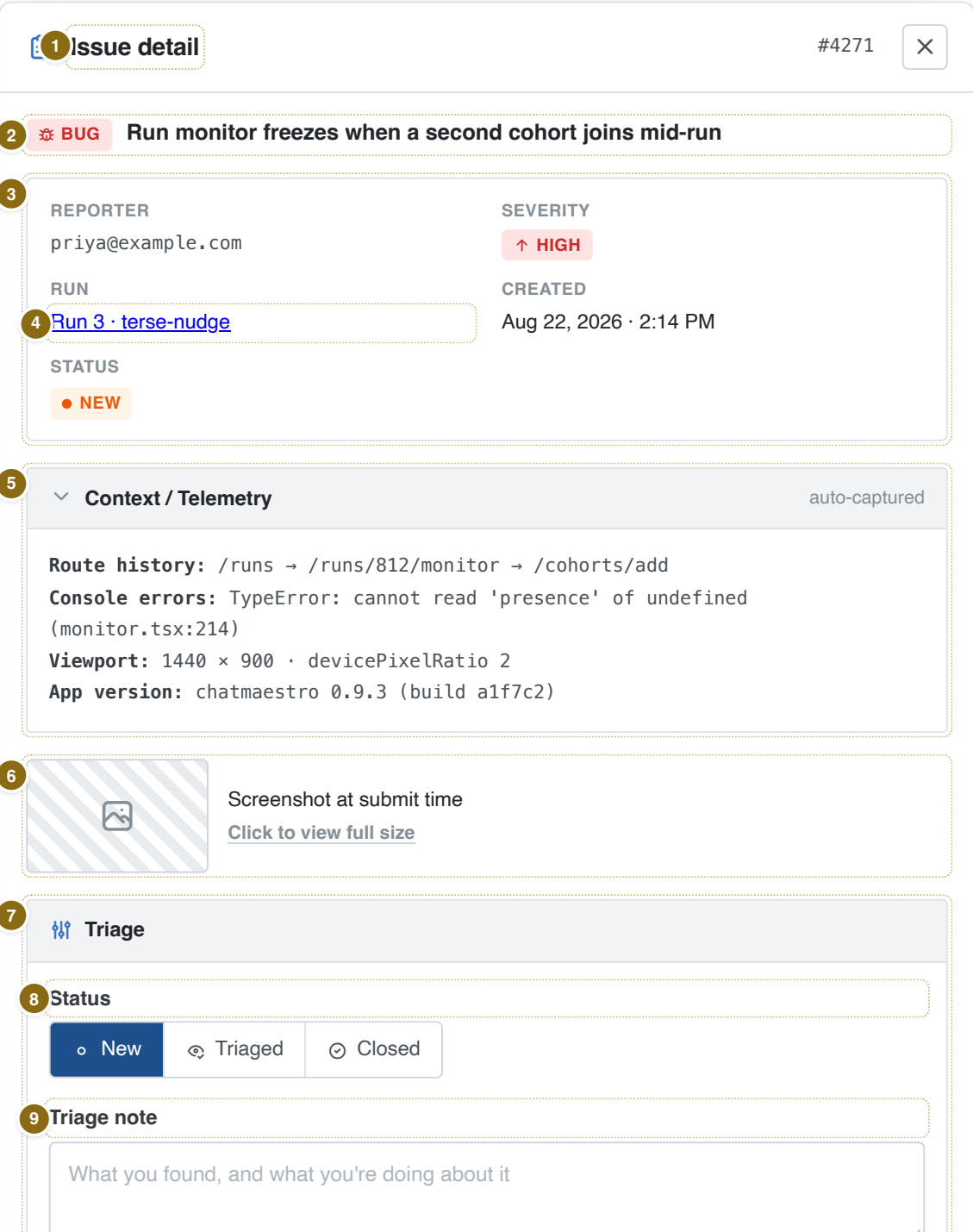


Issue detail (triage)

issue-detail.html · 760×776



1 Issue detail #4271

2 BUG Run monitor freezes when a second cohort joins mid-run

3 **REPORTER** priya@example.com **SEVERITY** ↑ HIGH

4 **RUN** [Run 3 · terse-nudge](#) **CREATED** Aug 22, 2026 · 2:14 PM

STATUS ● NEW

5 **Context / Telemetry** auto-captured

Route history: /runs → /runs/812/monitor → /cohorts/add

Console errors: TypeError: cannot read 'presence' of undefined (monitor.tsx:214)

Viewport: 1440 × 900 · devicePixelRatio 2

App version: chatmaestro 0.9.3 (build a1f7c2)

6  Screenshot at submit time
[Click to view full size](#)

7 **Triage**

8 **Status**

New Triaged Closed

9 **Triage note**

What you found, and what you're doing about it

Annotations

- 1 Issue detail** The admin's triage view for a single submitted issue — a bug report or a piece of feedback. Everything the reporter sent, plus the disposition controls, in one dialog.
- 2 Type badge** A red BUG or blue FEEDBACK pill tells the two report kinds apart at a glance. This one is a bug.

- 3 **At-a-glance facts** Who filed it and the key attributes. Severity is set on a bug and blank on feedback; Run is set when the report was filed from a run screen.
- 4 **Filed against a run** `issue.run_id` — the run the reporter was looking at when they filed, and blank when they were not on a run screen. It is the one piece of reproduction context specific to this platform: the telemetry records the URL, but a typed link is what lets triage open the run and read its transcripts. It is cleared if the run is later purged, and an open issue never blocks a purge.
- 5 **Context / telemetry** The activity auto-attached at submit time — the pages the reporter visited, console errors, viewport, and app version. Collapsed by default; expand to reproduce the issue.
- 6 **Attached screenshot** Bugs carry the auto-captured screenshot of the reporter's screen. Feedback items have no screenshot, so this row is hidden for them.
- 7 **Triage** Where the admin dispositions the issue: move it through New → Triaged → Closed and record a note. Saving writes the new status and the triage note back to the issue.
- 8 Move the issue along as you work it.
- 9 Internal note on your decision — kept with the issue, not sent to the reporter.
- 10 Discard changes and close.
- 11 **What this writes** `issue.status` (new / triaged / closed) together with `triage_note`, `triaged_by` and `triaged_at`. Not to be confused with `chat_round_candidate.disposition`, which is a different column about a candidate answer's fate. Record the triage decision on this report.