CI Feedback · Choose Your Evidence

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A team uses continuous integration (CI) to build and test changes before release. Pipelines share runners, contain several jobs, and can be retried. Developers submit changes, maintainers operate CI, and release owners decide what to ship.



Round 1: Choose Evidence

1. Choose a stakeholder and a decision about improving CI feedback. State their goal and two or three questions that would help them decide. Circle the question you will pursue.

2. Define one metric for your circled question: unit, population, time window, start and end events, and data source. How could its answer change the decision?

CI Feedback · Challenge and Revise

Round 2: Misleading Metrics

3. Describe a plausible case where your number improves but the stakeholder’s goal does not. Revise your measurement or add supporting evidence. Record the change and one remaining limitation.