PEOPLE | TECHNOLOGY | GROWTH

Publication status

Editorial brief by ClickView Innovation. This document is perspective drawn from our own staffing and delivery work across India and the UAE. It is not a survey report, it presents no sample sizes or market statistics, and every observation is attributed to our engagement work. Where the market is uncertain, we say so.

WHAT THIS BRIEF EXAMINES

- Separating checks that catch defects from checks that consume time
- Automation inside the existing CI/CD tools
- Where exploratory testing still wins

THE LATE GATE THAT FAILS QUIETLY

A late burst of manual testing before every release fails in a particular way: it does not stop working, it just stops protecting. Time pressure trims the checklist, the trimmed checks never catch anything anyway, and nobody can say which checks were load-bearing. Defects then either slip through or hold the release hostage.

The first job in a quality engagement is therefore an audit with a blunt question: which of these checks have actually caught a real defect, and which only consume time? The answer is usually uncomfortable, and it is the basis for everything that follows.

INSIDE THE PIPELINE, NOT BESIDE IT

Teams do not need a new tool stack to move quality left. They need the checks they already trust to run earlier, inside the CI/CD tools they already use. Automation added beside the pipeline becomes another dashboard nobody watches. Automation added inside it becomes part of the

Headquarters & Talent Hub (India): 235, 2nd & 3rd Floor, 13th Cross Rd, Indira Nagar II Stage, Bengaluru, Karnataka 560038
Corporate & Delivery Hub (India): LR Towers, SJRRA 104, S Janatha Rd, Palarivattom, Kochi, Kerala 682025
UAE: PO Box 9902, Dubai Convention Center, Downtown, Dubai, UAE
Email: ops@clickview.in Tel: +91 80 62178473 / +971 58 502 7295
www.clickviewinnovation.com

definition of done, which is the only place it survives.

JUDGEMENT STAYS HUMAN

Automation is poor at the edges: new flows, risky changes, and the seams between systems. Exploratory testing belongs exactly there, deliberately scheduled rather than squeezed into the tail of a release. The pattern that works is automation for the known and exploratory testing for the unknown, with reporting that makes the pipeline's health visible to the people shipping.

WHAT TO TAKE AWAY

- ✓ Audit which checks catch defects and which only consume time before automating anything.
- ✓ Automation survives inside the existing pipeline, not in a parallel tool.
- ✓ Exploratory testing is scheduled for new flows and risky changes, not squeezed at the end.
- ✓ Pipeline health must be visible to the team shipping the release.

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