Developer Pain Points Without Develocity

Which of the following challenges or pain points did your organization experience prior to implementing Develocity?

Pain Point	Percentage
Too much time spent waiting on build and test feedback either locally or during CI	90%
Insufficient observability of analytics on build and test performance and regressions, failure trends, and productivity bottlenecks	70%
Inability to easily troubleshoot and determine the root cause of build, test and CI failures including flaky tests	65%
Managing the growth of build and test cycles as the codebase grows	55%
Difficulty communicating build details between teams and collaborating when troubleshooting failures	45%
Cost impacts from an inefficient build and test process and tooling infrastructure	35%
Time-to-market impacts from an inefficient build and test process and tooling infrastructure	20%
Difficulty achieving success with DevOps initiatives due to existing friction in the development process	15%
Issues with recruiting/retention related to the developer experience (e.g. Unreliable build and test toolchain)	10%

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