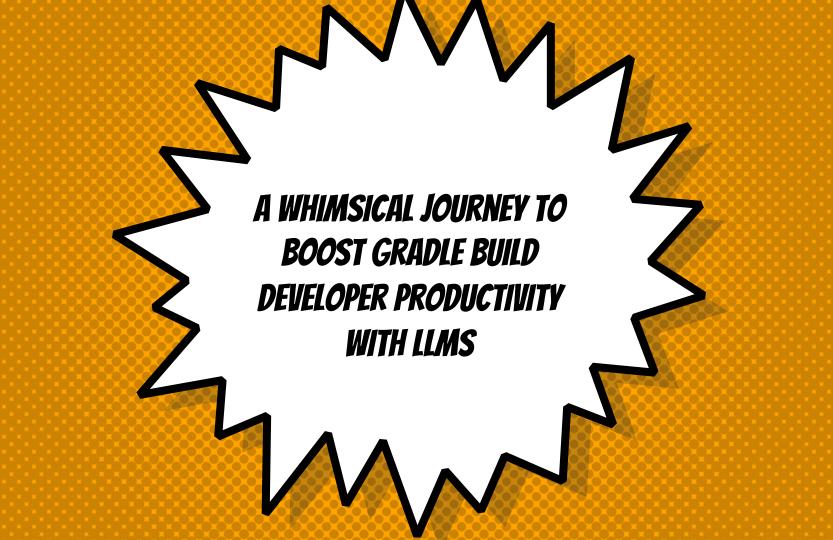
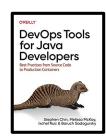
GRADLE BUILD, UNLEASHED

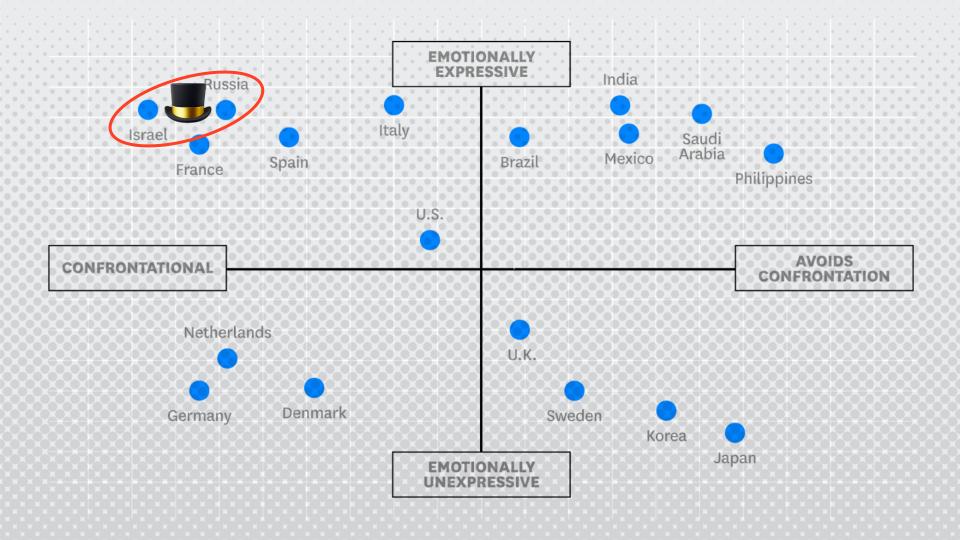


BARUCH SADOGURSKY - @JBARUCH

- Developer Productivity Advocate
- × Gradle Inc
- × Development -> DevOps -> #DPE







SHOWNOTES

- * jbaru.ch/m/about
- × Slides
- × Video
- × All the links!



QUESTIONS TO ASK LLM

- × Why we want to improve the build?
- × Is it only Gradle?
- × Is it only the build?
- × How can we improve our Gradle build?

ANSWERS, SUMMARIZED

- * #DPE helps us improving our overall developer experience. The build is a good place to start.
- * It's not only Gradle! Maven, SBT, Bazel and any other build can and should be improved!
- * It's not only the build! Improving the entire cycle is important and worth investing!

HOW CAN WE IMPROVE OUR GRADLE BUILD?

- × Caching, local and remote
- Parallel testing, local and remote
- Predictive test selection
- × Fight evil flaky tests!
- Watch your build like a hawk for degradations

@JavaCleveland #gradle #DPE jbaru.ch/m/about

WHAT YOU CAN DO TODAY (FOR FREE)

- × Parallel local
- Local caching
- × Remote caching*
- × Build Scans
- Win Prizes (a.k.a. speed challenge)

WHAT YOUR COMPANY SHOULD PAY FOR

- Gradle Enterprise
- × DPE Summit

THIS.

Q&A and Twitter (or whatever) ads:

- x @jbaruch
- x jbaru.ch/m/about
- x @JavaCleveland
- × #DPE