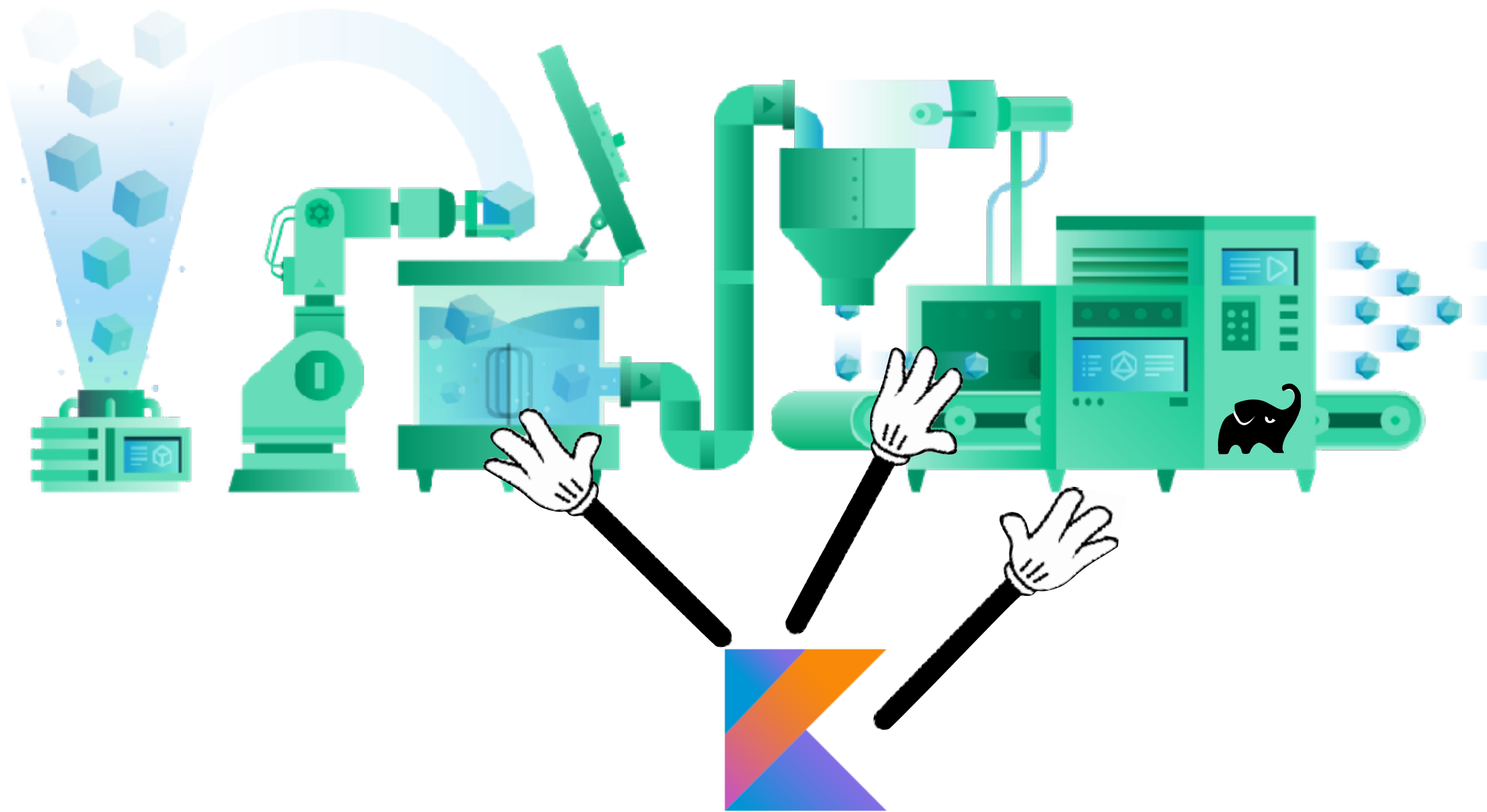


> `gradlew init --dsl kotlin --type kotlin-library`

- behind the magic of  with  -

`jendrik@gradle.com`

`@jeoj`



A task automation and dependency management machine steered with  Kotlin



Takeaway

- Try this at home: github.com/jjohannes/behind-the-magic-of-gradle-with-kotlin/commits/demo
- Automate more! Write your own tiny tasks and plugins with Kotlin!
- Use build cache: `org.gradle.caching=true`
 - Consider remote build cache: <https://guides.gradle.org/using-build-cache/>
 - Make sure not to break task input/output setup: try `--scan`
- Make sure not to do unnecessary work at configuration time: try `--scan`
- More on YouTube:
www.youtube.com/channel/UCvClhveoEjokKluBAsSjEwQ
 - A builders intro to Kotlin – Jake Wharton
www.youtube.com/watch?v=UAec6OpJiA8
 - Powering up your builds with Kotlin – Nadav Cohen, Rodrigo B. de Oliveira
www.youtube.com/watch?v=TUu9E7rcQ0
 - Build performance problems / Profiling Android builds – Stefan Oehme
www.youtube.com/watch?v=MofXNaIZU-E
www.youtube.com/watch?v=-BvCK3Uwluk
 - ... and much more
- Try stuff, give feedback, ask questions!
 - Try our release candidates gradle.org/release-candidate | twitter.com/gradle
 - github.com/gradle/gradle/issues
 - github.com/gradle/kotlin-dsl/issues
 - discuss.gradle.org
 - slack.kotlinlang.org – #gradle
 - gradle.com/enterprise/trial

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