



Why JHipster?

- Completely free and open-source
- Huge Community with world-class contributors
- Create -> Build -> Deploy = production-ready Web Application
- Days of work reduced to hours
- Great up-to-date documentation
- Generated code is documented and follows industry best practices
- Numerous resources: tutorials, books, videos, etc.



Who asked again?

- Microservices architectures
- Security & Authentication
- CI / CD pipelines
- QA best practices
- SQL / NoSQL / Graph databases support
- Highly used tools like ElasticSearch, Kafka, Prometheus, Grafana bundled
- Generated REST APIs following OpenAPI Specification
- Monitoring, caching, logging, containerisation etc.
- Cloud-ready deployments (AWS, GCP, Azure, OpenShift, Heroku etc.)