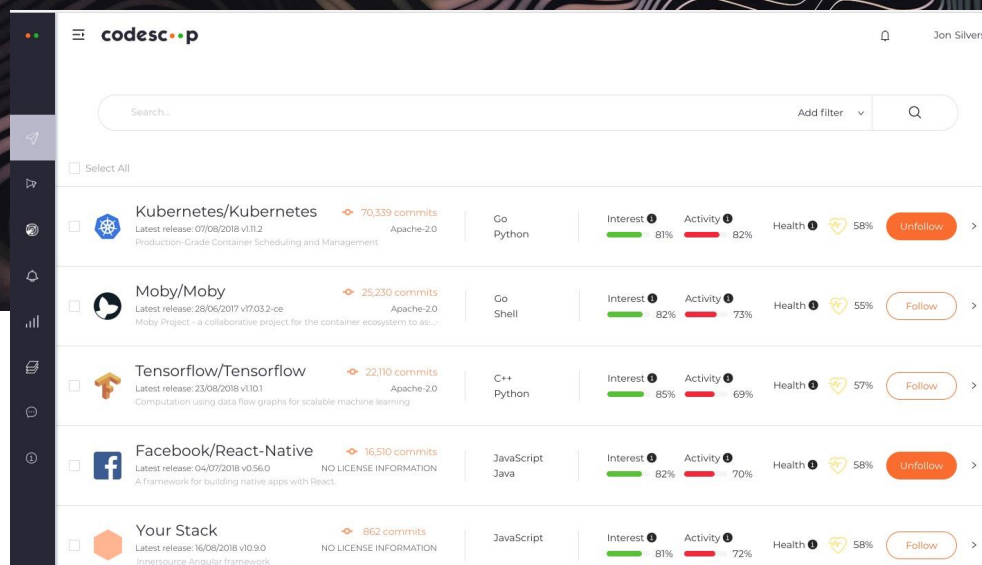




The Software Intelligence Platform

As software stacks have grown in size and complexity, the ability to work with them has become more challenging. It's harder to refactor, keep code up-to-date, re-use code, or even know what's inside your stack.



Codescop is the world's first software intelligence platform made to improve developer productivity by helping teams discover, maintain, and update their code using quantitative data. Codescop provides a 360-degree view of your software stacks – FOSS, private, and third-party – to help analyze how your code is changing day-by-day, uncover technical debt, catalog and discover new OSS or private components, and stay on top of your code.

Three Steps Towards Software Intelligence

Step 1

OSS Search & Comparison

Search and compare OSS components, libraries, and tools based on repo and community metadata and other correlated information. Receive news and alerts on your favorite components.

Step 2

Catalog & Search Your Code

Create a taxonomy of your FOSS, third-party, and private code, make company-wide code searchable, and get a bird's eye view of code quality, health, licensing, and compliance.

Step 3

Manage Technical Debt

Get alerts when it's time to update or refactor your code, set triggers to be notified of new releases or major contributor changes, and get visualizations of component version spread and lag.

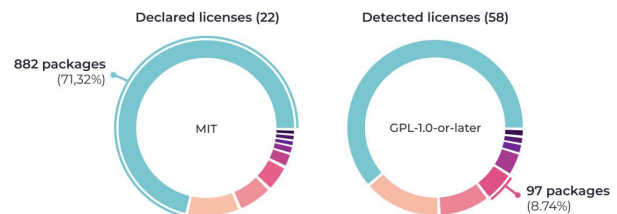


See Your Stack in High Definition

Get the big picture of your ever-changing software stacks to accelerate development, improve software quality, and remain compliant. Codescoop uses a Big Data and Business Intelligence approach to clarify the complexity of your code. We combine data from your repos, new commits, and other internal sources with third-party data such as OSS contribution sites, blogs, news, and more, to provide a complete understanding of your code.

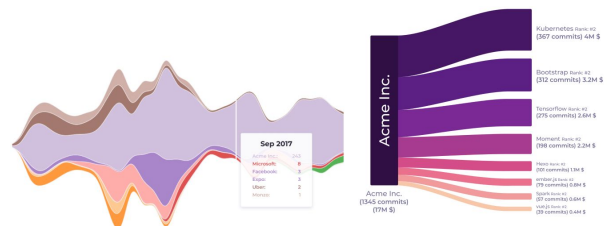
Visualize

See how your software stacks are changing day-by-day. Visualize data across all your repos to analyze risks, quality, licensing, contributors, history, and more.



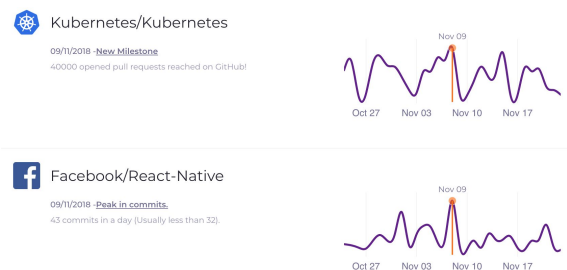
Discover

Uncover and address technical debt, licensing changes and vulnerabilities through continuous analytics of your stack's libraries, components, and frameworks.



Accelerate

Improve your team's productivity and software quality by selecting the right FOSS components based on comprehensive benchmarks and data. Subscribe to alerts – news or significant changes – for the components used in your stacks.



Available as SaaS or on-premise. RESTful API available. More information at www.codescoop.com or email us at hello@codescoop.com.