

# rappit developer

## high productivity coding

Rappit Developer provides high productivity coding, enabling business analysts & developers to accelerate the building of enterprise business applications at scale in Java. The tool facilitates smart requirements gathering and documentation, instant prototyping, royalty free code generation, with flexible cloud or on-prem deployment options. Rappit Developer avoids the typical pitfalls of low-code platforms that make it prohibitive to deploy applications at scale, such as difficulty adding customizations, creation of vendor lock-in and costly runtime licenses.

### How it works

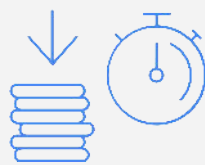
Starting with the requirements gathering process, Rappit Developer is used by the business analyst to capture all functional needs for your tailor-made application. Rappit Developer turns this input into a working prototype with a user interface through a single click, for instant testing and validation of the prototype. Rappit Developer then generates the source code for the actual application, which can optionally be further extended and customized by the developer. Custom code is preserved during subsequent source code generation cycles. All generated code is fully owned by the customer.

### Benefits



#### Rapid results

- Instant prototyping reduces project risk via immediate feedback from the business
- Supports iterative development cycles and unlimited code regeneration
- Preserves custom code



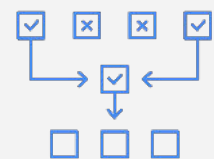
#### Lower TCO

- Generates the bulk of the required source code
- Offers out-of-the-box building blocks such as workflow engine, access management, mobile support
- Single-click deployment with automated CI/CD pipelines for GCP



#### No vendor lock-in

- No runtime licenses required for Rappit-generated applications
- Customers own the generated source code
- Based upon open standards and popular-open source libraries (Java based)



#### Leverage best practices

- Guides business analysts and developers throughout design and development
- Built-in security features like Role Based Access Control to manage users and data access
- Designed for auto scaling and fast performance
- Optimized to minimize hosting costs

## Use cases



### Application modernization

Modernizing and extending legacy applications with the latest, non-proprietary open source languages and frameworks that are widely used by application developers.



### Cloud-native application development

Get a jumpstart on developing new applications in the cloud, requiring high scalability and performance to potentially support thousands of users.

### Typical application characteristics

Applications that include approval processes involving humans or automation, intricate data transactions, visually sophisticated user interfaces, and the ability to access them from both desktop and mobile devices via Progressive Web Apps.

### Typical application features

Applications that scale easily, have moderate to complex logic with external REST service integrations, synchronized with analytical databases, enabling the creation of responsive dashboards.

## Pricing

Rappit Developer is a cloud-hosted application development product. Rappit Developer-generated applications do not require runtime licenses and can be used by an unlimited number of end-users. Rappit Developer licensing is based on an annual commitment with a subscription fee that consists of a fee for each developer as well as a fee relating to the size/complexity of the developed application(s). Flexible plans are available starting at €4,000 per month for 3 users. Rappit training and development services are optionally available.

## Take a deeper dive

[Contact us](#) today for a demo.

# vanenburg

**Vanenburg is a leading independent software provider. Building on a proud heritage, we are experts in developing Cloud based Enterprise Software modernization solutions, that include Custom Made Applications, Data Analytics, Artificial Intelligence and Machine Learning. Based on Rappit, our application development suite consisting of amongst others Rappit Developer and Rappit Composer, we enable our customers to create unique business value.**

Vanenburg serves a customer base consisting of multinationals and medium sized organizations, mainly in the Manufacturing, Supply Chain & Logistics and Retail & Wholesale Industries. Our Rappit Suite also supports ISV's and System Integrators in building world-class applications.

For more information, please visit [www.vanenburg.com](http://www.vanenburg.com)

Follow us:

