

Spring Boot 3.0.0



OVERVIEW

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SAMPLES

Spring Boot makes it easy to create stand-alone, production-grade Spring based Applications that you can "just run".

We take an opinionated view of the Spring platform and third-party libraries so you can get started with minimum fuss. Most Spring Boot applications need minimal Spring configuration.

If you're looking for information about a specific version, or instructions about how to upgrade from an earlier release, check out [the project release notes section](#) on our wiki.

Features

- Create stand-alone Spring applications
- Embed Tomcat, Jetty or Undertow directly (no need to deploy WAR files)
- Provide opinionated 'starter' dependencies to simplify your build configuration
- Automatically configure Spring and 3rd party libraries whenever possible
- Provide production-ready features such as metrics, health checks, and externalized configuration
- Absolutely no code generation and no requirement for XML configuration

Getting Started

- Super quick — try the [Quickstart Guide](#).
- More general — try [Building an Application with Spring Boot](#)
- More specific — try [Building a RESTful Web Service](#).

- Or search through all our guides on the [Guides](#) homepage.

Talks and videos

- [It's a Kind of Magic: Under the Covers of Spring Boot](#)
- [What's New in Spring Boot 2.0](#)
- [Introducing Spring Boot 2.0 webinar](#)
- [Test Driven Development with Spring Boot](#)
- [From Zero to Hero with Spring Boot 2.0](#)

You can also join the [Spring Boot community on Gitter!](#)



Quickstart Your Project

Bootstrap your application with [Spring Initializr](#).