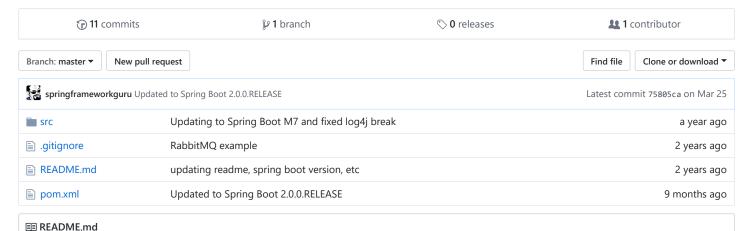
## springframeworkguru / spring-boot-rabbitmq-example

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## Spring Boot RabbitMQ Example

Things to be checked before starting the application:

- Update the application.properties file with your MySQL username and password
- Create a new database schema with name springboot\_rabbitmq\_example
- If you wish to used a different database / schema, you will need to override values in application.properties
- Ensure that you have a rabbitmq server running and correctly configured in application.properties (default is localhost:5671))

## Application flow:

- Once the application is started, a browser at http://localhost:8080
- · Create a new Product record
- Notice that the value for "Is Message Sent" in the http://localhost:8080/product/show/1 is currently set to false.
- There is a link at the bottom of this record "Send messages through queue listener"
- When this link is clicked, a message is put in a rabbitmq queue, the browser is redirected back to the product show page without getting blocked.
- This message is read and processed by MessageSender class.
- On the browser, keep refreshing the page: http://localhost:8080/product/show/1
- You will notice that the value for "Are Messages Sent" changes to true in a second or so.

Dismiss