**Speaking clock**

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Specification -------------

1. Given a 24-hour clock convert the current time into words e.g. "08:34" should be converted to "It's eight thirty four"
2. Make another controller to handle input from user in the format “11:25”
3. Return Midday and Midnight as "It's Midday" and "It's Midnight"

The time allotted to the test is 1 hour. Your solution will be judged on a number of criteria pertinent to good software development practice. Incomplete solutions are acceptable.

For the purposes of this exercise, please use Java 8 libraries.

NOTES :

* Use **JDK 8 or above**
* **Swagger** implementation is preferable.
* **Maven/Gradle** projects only. MVN projects should build with “mvn clean install” command
* ReadMe file should contain build and deployment related information
* Use microservice architecture, exception handling and unit test cases should be present