

## priorityBlockingQueue README

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A brief introduction to this project, About the environment and use

ZOOM IN using CTRL + your mouse scroll if you can't see pictures clearly

### #### The development environment

- \* IntelliJ IDEA 2018.1
- \* maven
- \* tomcat 8.5.40
- \* java 1.8+

### #### Import the project

- \* 1: open the project with idea
- \* 2: Configure your tomcat runtime environment
- \* 3: Once maven is built, the project is introduced into tomcat
- \* 4: Start your tomcat server and specify the specific port
- \* 5: Access to the address `http:ip/port/projecNname/methodurl` , For

example `http://127.0.0.1:8080/test/queue`

### #### The operation screenshot

#### ###

- 1: IntelliJ idea to configure the project environment

![img1]

#### ###

- 2: Added web services payment and JDK version Settings

![img2]

#### ###

- 3: Configure the JDK version required for the project and the tomcat jar dependencies

![img3]

#### ###

- 4: Configure the root destination and web.xml address that the project reads

![img4]

#### ###

- 5: Start the preparation

![img5]

#### ###

- 6: Adding a tomcat container

![img6]

#### ###

- 7: Add the war package that starts

![img7]

###

8: Configure the project path

![img8]

###

9: Click on the small icon to launch the project

![img9]

###

10: Introduction to project service class code

![img10]

###

11: The JSP servlet implementation

![img11]

###

12: The browser to <http://localhost:8080/test/queue>, Wait for the completion of the program to display the results as shown in the figure

![img12]











