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Kreutzer (main authors) Coauthored by  
Björn Gehlsen, Johannes Göbel,  
Gunnar Kiesel, Nicolas Knaak, Julia Kuck,  
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In the front-end GUI, switch to Simulator Mode. Click on the Simulator button in the top-left corner of the GUI. We see the simulator controls appear on the left

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side of the GUI. Click on the Connect to Server button. The Connect to server dialogue box appears. The default settings will work.

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## **Java (Simulation) Example (Bio7 2.0)**

The simulation describes a CPU, logical memory space, and operating system. Initially, the simulation "fakes" the running of a kernel idle process. There

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are initially no processes in user space, and both the ready and waiting queues are empty. Spawn a process by hitting the space bar. Spawn as many as you like!

## **GitHub -**

### **ybakos/cse7343-courseproject: A simulation of ...**

```
$ java simulator.BankSimulator *** Get  
Simulation Parameters *** Enter  
simulation time (max is 10000): 10 Enter  
maximum transaction time of customers  
(max is 500): 5 Enter chances (0% < &  
<= 100%) of new customer: 75 Enter  
the number of tellers (max is 10): 3  
Enter customer queue limit (max is 50):  
2 Enter 1/0 to get data from  
file/Random: 1 ...
```

## **GitHub -**

### **luisiestrada/BankSimulator: Bank simulation program**

Further information is provided by the Java Simulation Handbook: Apart from simulation with DESMO-J, it also covers

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## Simulating Discrete Event Systems With Java

simulation modelling in general and a wide range of other issues that are relevant to a successful simulation project.

### **A Framework for Discrete-Event Modelling and Simulation**

The main focus of this work is to propose a framework<sup>1</sup> to investigate how enterprises arise, behave and fall, how they interact and, finally, how we can improve them. The tool that we introduce here to help us in this research effort (our “quest for

### **The quest for the enterprise: jES, a Java Enterprise Simulator**

public class Simulator extends Object.  
Represents the executive of a discrete-event simulator. This class maintains a simulation clock, an event list, and starts executing the events in the appropriate order. Its methods permit one to start, stop, and (re)initialize the simulation, and read the simulation clock.



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## Simulating Discrete Event Systems With Java And Java Simulation Libraries

### Simulator (Java Libraries for Stochastic Simulation)

```
package cs2030.simulator; /** * LeaveEvent class to simulate the act of customer leaving without being served. */ class LeaveEvent extends Event { private Server server; /** * Creates an LeaveEvent. * @param customer customer that the event is involving. * @param time time at which event is created.
```

### java - Discrete Event Simulator - Code Review Stack Exchange

Java is good to the degree that it helps you do this. Algorithm matters, too. If you can rewrite your Monte Carlo simulation so it can run on multiple machines, you might be better off. Java's libraries give it an advantage over the other three languages, because the plumbing is all there. You don't have to buy anything else.

### Java for Simulation | Oracle Community

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