# Slack Notification Computer Prototype

## User Manual

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1. To begin, please download Java 8 Runtime Environment (JRE).

http://www.oracle.com/technetwork/java/javase/downloads/jre8-downloads-2133155.html

## 2 Notification Prototype Installation

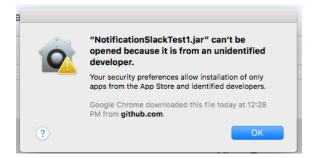
The installation will vary between Operating Systems. You will be downloading and running 4 .jar files.

We recommend using Mac or Ubuntu.

2.1 For Mac

a) Download all four files in a folder you can remember (maybe Desktop?)

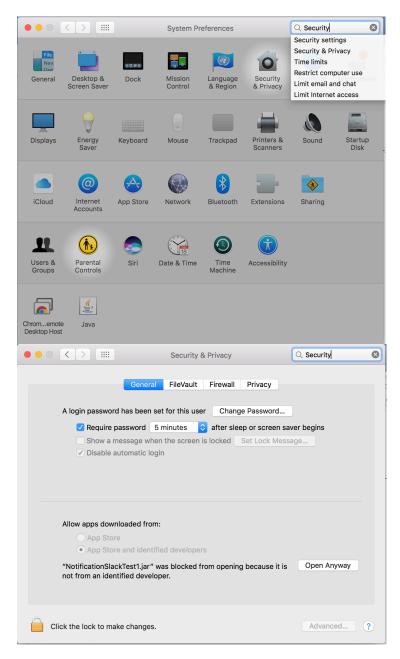
- b) Double click a file to run it
- c) If you have get this message



d) Go to your System Preferences



## e) In System Preferences, type Security



f) Select Open Anyway

Gene	eral FileVault	Firewall Privacy	
			r
A login password has bee	en set for this user	Change Password	
Require password	5 m		
Show a message v	when t	"NotificationSlackTest1.jar" is from an	
<ul> <li>Disable automatic</li> </ul>	login	unidentified developer. Are you sure you want to open it?	
		Opening "NotificationSlackTest1.jar" will always a it to run on this Mac.	llow
		Google Chrome downloaded this file today at 12:2 PM from <b>github.com</b> .	28
Allow apps downloaded f	rom: ?	Open Cano	cel
O App Store			
<ul> <li>App Store and ide</li> </ul>	entified developers	;	
"NotificationSlackTest1.ja not from an identified dev		om opening because it is Open Anyway	

g) Select Open

h) Wait about a minute, then you should see this message

 Starting Simulation in 10 Seconds

 in the center of your screen

 After, messages like this

 Image: Antoine (Fantasy Football): (Channel: PARTY)

 Meet at my house tonight?

will appear in the right-hand corner of your screen

i) Once the first test has finished, repeat c through h.

## 2.2. For Ubuntu

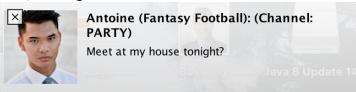
a) Download all four files in a folder you can remember (maybe Desktop?)

- NotificationSlackTest1.jar
- NotificationSlackTest2.jar
- NotificationSlackTest3.jar
- NotificationSlackTest4.jar

b) In your terminal, cd to the file, write \$ java -jar NotificationSlackTest1.jarc) Wait about a minute, then you should see this message

Starting Simulation in 10 Seconds

in the center of your screen After, messages like this



will appear in the right-hand corner of your screen

d) Once the first test has finished, rewrite the same command replacing NotificationSlackTest1.jar with each of the file names

3 To access the settings page Follow this link: http://www.cim.mcgill.ca/~jer/courses/hci/project/2017/cs.mcgill.ca/~cberge48/hci/notebook /HiFi/NotificationSettings.html

#### Notification Settings Manager

Setting Name	Color	Sound	Content	Delete
Test 1	Red	Ping	Name	×
Test 2	Blue	Glass	Name + Content	×
Test 3	Green	Tink	Group + Name + Content	×
Setting Name	Blue	Ping ᅌ	Name	Add

You should see this page.

4 Running the Experiment Setup

a) Before running the experiment, please download and run each of the Tests on your own.

b) Please have http://slither.io/ open on a browser

d) On another tab please display

http://www.cim.mcgill.ca/~jer/courses/hci/project/2017/cs.mcgill.ca/~cberge48/hci/notebook /HiFi/NotificationSettings.html

e) Please have slither.io as the visible page.

f) Please have the file with the 4 test .jar files easily accessible.