

Practice 1

(Manage Software)

1: luella@Letranger: ~
dl [75.1 kB]
Fetched 75.1 kB in 0s (753 kB/s)
Preconfiguring packages ...
Selecting previously unselected package bastet.
(Reading database ... 213375 files and directories currently installed.)
Preparing to unpack .../bastet_0.43-7build1_amd64.deb ...
Unpacking bastet (0.43-7build1) ...
Setting up bastet (0.43-7build1) ...
Processing triggers for desktop-file-utils (0.27-2build1) ...
Processing triggers for hicolor-icon-theme (0.17-2) ...
Processing triggers for gnome-menus (3.36.0-1ubuntu3) ...
Processing triggers for man-db (2.12.0-4build2) ...
luella@Letranger:~\$ sudo apt remove bastet
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following package was automatically installed and is no longer required:
 libboost-program-options1.83.0
Use 'sudo apt autoremove' to remove it.
The following packages will be REMOVED:
 bastet
0 upgraded, 0 newly installed, 1 to remove and 66 not upgraded.
After this operation, 214 kB disk space will be freed.
Do you want to continue? [Y/n] y
(Reading database ... 213385 files and directories currently installed.)
Removing bastet (0.43-7build1) ...
Processing triggers for hicolor-icon-theme (0.17-2) ...
Processing triggers for gnome-menus (3.36.0-1ubuntu3) ...
Processing triggers for man-db (2.12.0-4build2) ...
Processing triggers for desktop-file-utils (0.27-2build1) ...
sluella@Letranger:~\$
luella@Letranger:~\$ sudo apt purge bastet
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following package was automatically installed and is no longer required:
 libboost-program-options1.83.0
Use 'sudo apt autoremove' to remove it.
The following packages will be REMOVED:
 bastet
0 upgraded, 0 newly installed, 1 to remove and 66 not upgraded.
After this operation, 0 B of additional disk space will be freed.
Do you want to continue? [Y/n] y
(Reading database ... 213375 files and directories currently installed.)
Purging configuration files for bastet (0.43-7build1) ...
luella@Letranger:~\$

2: luella@Letranger: ~
BASTET(6)
Games M
anual
BASTET(6)

NAME
 bastet - Tetris(r) clone with "bastard" block-choosing AI

SYNOPSIS
 bastet

DESCRIPTION
 bastet (short for "bastard tetris") is a Tetris(r) clone which tries to give you the worst possible block. Playing bastet can be a painful experience, especially if you usually make "canyons" and wait for the long I-shaped block.

USAGE
 bastet tries to conform as much as possible to the tetris guidelines. We refer to those for the rules of the game. In the starting menu, you can configure the key bindings; the default ones are:

 DOWN moves the tetromino down (one single step)

 LEFT moves the tetromino left

 RIGHT moves the tetromino right

 SPACE rotates CW

 UP rotates CCW

 ENTER drops the tetromino as far down as possible (hard drop)

 P pauses the game

 CTRL+C exits the game without any further prompt

PLAYING MODES
 b) line 1 (press h for help or q to quit)

3: luella@Letranger: ~
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-> Play! (normal version)
Play! (harder version)
View highscores
Customize keys
Quit
Help
lines:
level:

Shell scripting

/

A terminal window titled "Tilix: luella@L" with a dark background. The window shows a shell prompt "1: luella@Letranger: ~" and a command "bash /home/luella/cis106/week_reports/wr4/hello.sh". The output of the script is displayed in green text: "Hello World", "I am learning Linux", and "This is NOT my first shell script I had so many more earlier >:". The prompt "luella@Letranger:~\$" is shown again at the end.

```
1: luella@Letranger: ~  
luella@Letranger:~$ bash /home/luella/cis106/week_reports/wr4/hello.sh  
Hello World  
I am learning Linux  
This is NOT my first shell script I had so many more earlier >:(  
luella@Letranger:~$
```

Links to Notes4 & Labs4

[Notes4 Lab4](#)