The bedroom is a mess.

It is a small bedroom with a faded carpet and old wallpaper.
There is a washbasin, a chair with a tatty dressing down slung over it, and a window with the curtains drawn.

Near the exit leading south is a phone.

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> tidy up

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Just as you've got it all slick, your home is unexpectedly demolished to make way for a new bypass.

Games

•••

Red: It's Running Ubuntu!

History



First came Doom, and Linux users rejoiced...



But then it died.

Then for about a decade, Linux gaming was at a lull





So you wanna write a game from scratch?

Rust

Python

C++

Ruby

Lua

<u>Piston</u>

<u>PyGame</u>

<u>SDL</u>

Gosu

<u>Love</u>

That sounds like hell! What if I use an engine?

<u>Torque</u> MIT

<u>Unity</u> Proprietary

<u>Unreal Engine</u> Proprietary

<u>Blender</u> GPL

<u>PlayCanvas</u> MIT

Fine, can I just play a game?

<u>THRIVE</u> <u>Pixel Dungeon</u>

<u>Tuxemon</u> <u>Red Eclipse</u>

<u>SuperTuxKart</u> <u>SuperTux</u>

<u>Oad</u> <u>Cube 2</u>

<u>TrueCraft</u> <u>PlaneShift</u>

News



Those graphics are too rich for my blood!

<u>NetHack</u>

LambdaM00

<u>xBill</u>

<u>xConq</u>

Let's Make a Game

import bge controller = bge.logic.getCurrentController() player = controller.owner keyboard = bge.logic.keyboard.events W = keyboard[bge.events.WKEY] A = keyboard[bge.events.AKEY] S = keyboard[bge.events.SKEY] D = keyboard[bge.events.DKEY] speed = 0.2if W > 0: player.applyMovement((0, speed, 0), True) if A > 0: player.applyMovement((-speed, 0, 0), True) if S > 0: player.applyMovement((0, -speed, 0), True) if D > 0: player.applyMovement((speed, 0, 0), True)