

Cheat engine of The Elder Scrolls V: Skyrim.Gold Edition cheats for the PC/Mac 039 4) Screenshot(print /txt) 2B 07) Savegame(txt) 0B 0A) Control(Ink) 1B 07) Toggle Ladders(Ink) 00 1A) Control(Ink) 0C 0B) Control(Ink) 1C 0B) Control(Ink) 23 01) Control(Ink) 29 01) Control(Ink) 1B 1A) Control(Ink) 39 02) Control(Ink) 40 02) Control(Ink) 39 02) Control(Ink) 2B 2A) Control(Ink) 2A 0B) Control(Ink) 4A 02) Control(Ink) 4A 02) Control(Ink) 2B 2A) Control(Ink) 4A 4A) Control(Ink) 4A 2A) Control(Ink) 4A 4A) Control(Ink) 1B 2A) Control(Ink) 1B 4A) Control(Ink) 0B 2A) Control(Ink) 0B 4A) Control(Ink) 2B 3A) Control(Ink) 2B 3B) Control(Ink) 2B 3B) Control(Ink) 2B 4B) Control(Ink) 2B 4A) Control(Ink) 2B 5B) Control(Ink) 2B 5B) Control(Ink) 2B 6B) Control(Ink) 2B 6B) Control(Ink) 2B 7B) Control(Ink) 2B 7B) Control(Ink) 2B 8B) Control(Ink) 2B 8B) Control(Ink) 2B 9B) Control(Ink) 2B 9B) Control(Ink) 2B 10B) Control(Ink) 2B 10B) Control(Ink)



Category:Windows games Category:Windows-only games Category:Games with cheat modes Category:Elder Scrolls Category:Action role-playing video games Category:Open world video games Category:2005 video games Category:Video games developed in the United States Category:Video games with expansion packs Category:Xbox 360 games Category:Xbox 360 Live Arcade games Category:Xbox 360-only games Category:Video games set in the 14th century Category:Video games with downloadable content Category:Video games set in Cyrodill Category:Video games with isometric graphics Category:Science fiction video games Category:Fantasy video games Category:Video games with time manipulation Category:Elder Scrolls games Category:Games commercially released with DOSBoxQ: how to save data into multiple columns in sqlite in python I want to save 2 columns in sqlite in python p_name,p_age name_age using this code I'm able to save in one column cursor.execute("insert into payroll (p_name,p_age) values (?,?,)(record['name'],record['age']) any help? A: Using tp_name and tp_age columns in table would be much easier way. Create Table:sql = "create table payroll(tp_name, tp_age)" cur.execute(sql) conn.commit() Inserting data: sql = "insert into payroll(tp_name, tp_age) values (?,?,)" cur.execute(sql,(John', 12, 'Smith')) conn.commit() Note: You don't need to commit your connection. package cn.tyocoding.common.element; import java.util.ArrayList; import java.util.List; /** * @author tyocoding * @date 2019-03-03 */ public class ElementNode { private List childNodeList; public ElementNode(List childNodeList) { this.childNodeList = childNodeList; } public List getChildNodeList 2d92ce491b