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Q: How to make a QFrame transparent? I am using QT4.8.6 for my project. The project has various windows like tab-bar, icon-bar, dock-style etc. I want to make the QFrame (which is an inner window) transparent. The problem is, its inner and topmost window is NOT transparent. Please help me to make it so. The window is located as follows: ui.ui->centralwidget->topLevelOperator->topLevelOperator->ui->operatorWindow->ui->transparentQFrame Thanks in advance! A: In your.h add: private: QFrame *ui_; In your.cpp ui->ui_->setFrameShape(QFrame::NoFrame); ui->ui_->setFrameShadow(QFrame::NoFrame); ui->ui_->setWindowState(Qt::Window); A: There is no way to do this with a QFrame, which by default is not opaque. You will have to subclass QFrame and reimplement the paintEvent() for that to happen. Q: Least Squares Solution to a Tensorflow Error I have been trying to find the least squares solution to the equation y = x + a with numpy. My attempt to do so was this: import numpy as np import tensorflow as tf x = tf.placeholder(tf.float32, [None, N], name="x") a = tf.placeholder(tf.float32, [None], name="a") y = tf.matmul(x, a) #print(tf.shape(x)) #print(tf.shape(a)) #def find_lss(): # # def inner_product(a,b): # # return tf.reduce_sum(a, axis = 1) * b # # return tf.reduce_sum(tf.matmul(y, tf.cast(a)), axis=0) # # return tf.matmul(y, tf.cast(a)) # # # print(tf.shape(y)) #