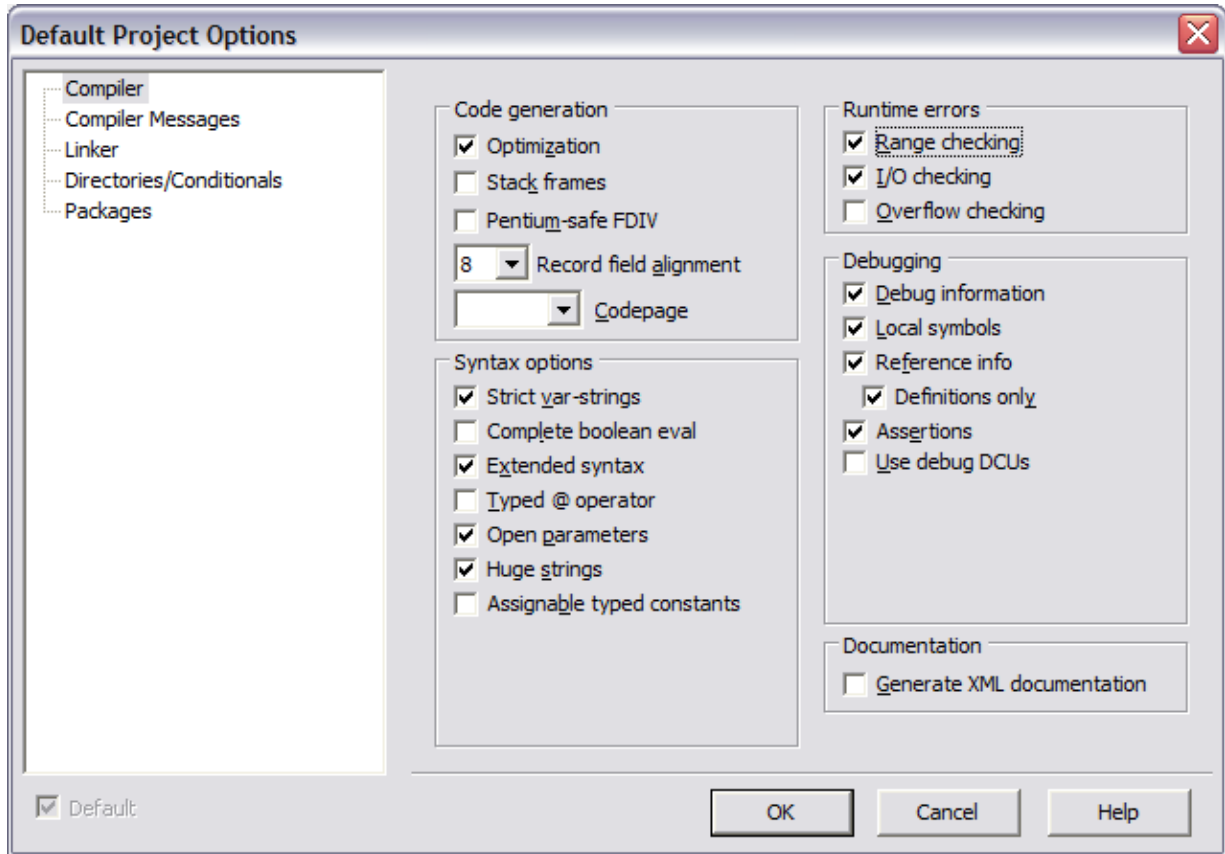

Gettickcount Delphi Xe5 Serial Number



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Now I have got an intermediate level of Arduino, and have to develop an application that can display and control the leds on a string of LEDs. The answer to a question is that when I will connect my Arduino to the PC, a test project that I made which displays the number of the led on the string of LEDs. What do I do now? Is there anyone who knows about this? thank you A: You're asking about controlling a hardware serial port. You can use the UART class in the Arduino core library to read and write data to and from it, but the Arduino hardware itself is a bit special. The hardware serial port is accessed through SPI (Serial Peripheral Interface), and you should have no trouble creating your own SPI class and using it with the Arduino (if you have an SPI library). The SPI class will allow you to call SPI commands to tell the chip how to drive its pins. There is documentation for that here. This will work to connect via the serial port, but it's a little tricky. You can see here for how to make a TStreamSocket, and here for how to write an appropriate TStreamSocket server. You will also need to create a TFileStream to read/write from the serial port. From the help on the Arduino Library site: This is the interface between the serial port and the SPI peripheral. You will have to create a TStreamSocket server to be able to get data. Q: Python sqlite3 group by (SQL expression must be SELECT) I have a MySQL table with fields: ID, TYPE, FRAG_ID. I need to get the count of different TYPES in each FRAG_ID and write it to a csv file. I'm trying to make this happen with SQLite. I have this:

```
import sqlite3
con = sqlite3.connect("test.sqlite")
cur = con.cursor()
with open('test.csv', 'w', newline='') as csvfile:
    cur.executemany("SELECT COUNT(TYPE) FROM DATA GROUP BY FRAG_ID", data)
    cur.commit()
cur.close()
con.close()
```

 But I keep getting a group by must be in SELECT statement. Is there a way to 82157476af

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