File - C:\Users\geoff\Desktop\FlyOx Concept\Python\API\db_API.py

```python
import sqlite3
# conn = sqlite3.connect("database.db")
# c = conn.cursor()
# db = sqlite3.connect("dbse.db")
# cursor= db.cursor()
# cursor.execute("CREATE TABLE IF NOT EXISTS Myt (Var TEXT, Test REAL)")
# variable = 1
# var1 = 'Variable1'
# cursor.execute('INSERT INTO Myt VALUES (?,?)', (var1, variable,))
# db.commit()

def write_to_db(x,y):
    #try these
    path = '../database/database.db'
    conn = sqlite3.connect(path)
    # conn = sqlite3.connect("database.db")
    c = conn.cursor()
    c.execute("CREATE TABLE IF NOT EXISTS Variables (Variable TEXT, Value REAL)")
    # c.execute('INSERT INTO Variables VALUES (?,?)', (x, y,))
    # c.execute('INSERT OR REPLACE INTO Variables VALUES ((?,?) ' (x, y) )

    c.execute("SELECT * FROM Variables where Variable=?", ([(x)]))
    data = c.fetchall()
    if not data:
        # print ('not found')
        c.execute('INSERT INTO Variables VALUES (?,?)', (x, y,))

    else:
        # print ('found')
        c.execute(" UPDATE Variables SET Value=? WHERE Variable = ? ", (y,x))

    conn.commit()
    c.close()
    conn.close()

def read_from_db(x):
    conn = sqlite3.connect("../database/database.db")
    c = conn.cursor()
    # sql = "SELECT * FROM Variables WHERE Variable=?"
    # c.execute(sql, [(x)])
    c.execute("SELECT * FROM Variables WHERE Variable=?",([(x)]))
    for row in c.fetchall():
        return (row[1])

    conn.commit()
    c.close()
    conn.close()

""" How this should be used """
# variable = 1
# variable1 = 15
# writedb('variable',variable)
# writedb('variable1',variable1)
# read_from_db('variable1')
```