Question
[Athanassios Hatzis](#) · Aug 29, 2017

Redirect output of Cache write command to Python interpreter

Hi,

I am experimenting with Cache-Python binding. In the following piece of Python code

```
import intersys.pythonbind3

conn = intersys.pythonbind3.connection( )
conn.connect_now('localhost[1972]:SAMPLES', 'SYSTEM', '123', None)
samplesDB = intersys.pythonbind3.database(conn)
p10 = samplesDB.openid("Sample.Person",'10',-1,-1)
p10.run_obj_method("PrintPerson",[])
```

I am opening the 10th record of Sample.Person class and then I am calling an object method (PrintPerson).

Method PrintPerson()

```
{

Write !, "Name: ", ..Name

Quit

}
```

How can I redirect the output of Write command so that Person's name is printed on Python interpreter ?

I searched a bit on TCP Client/Server communication and specifically the [WRITE Command for TCP Devices](#). I am not sure how I can configure this and where exactly to place call such as

```
open "|TCP|4":("127.0.0.1":4200::$CHAR(3,4)):10
use "|TCP|4"
```

Could you please write down the exact solution so that I can run a test on my localhost?

[#Object Data Model](#) [#Python](#) [#Caché](#)