

Question

[Thembelani Mlalazi](#) · Nov 9, 2017

Is There way to write to a text file direct without Stream

I am using a %GlobalStream to create as % stream.Object and writing that to a file but for some reason when I run that on the terminal I get <PARAMETER>zWrite^%Library.GlobalCharacterStream.1 and no file is created

I have tried the following here is my code and still get the same result any help appreciated

```
ClassMethod WriteNodes(myfile As %String)
{
    set status=##class(%XML.TextReader).ParseFile(myfile,.textreader)

    set ptemp=##class(%GlobalCharacterStream).%New()
    //check status
    if $$$ISERR(status) {do $System.Status.DisplayError(status) quit}
    //iterate through document, node by node
    while textreader.Read()
    {
        Do ptemp.Write("Node ", textreader.seq, " is a(n) ")
        Do ptemp.Write( textreader.NodeType," ")
        If textreader.Name'=""
        {
            Do ptemp.Write( "named: ", textreader.Name)
        }
        Else
        {
            Do ptemp.Write( "and has no name")
        }
        Do ptemp.Write( " path: ",textreader.Path)
        If textreader.Value'=""
        {
            Do ptemp.Write( " value: ", textreader.Value)
        }
    }
}

set adapter = ##class(%File).%New("C:\IT\50_TestIn\warddata1.txt")
set status = adapter.Write(ptemp)
/* set tStream=##class(%Stream.FileCharacter).%New()
    set pInput=##class(%Stream.Object).%New()
    set pInput=ptemp
    set ptemp=""

    set myfile="C:\IT\50_TestIn\warddata1.txt"

    Set tStatus =tStream.LinkToFile("Myfile")

    do tStream.Write(pInput)

    */
}
```

Is There way to write to a text file direct without Stream

Published on InterSystems Developer Community (<https://community.intersystems.com>)

[#Beginner](#) [#Object Data Model](#) [#Terminal](#) [#XML](#) [#Caché](#)

Source URL: <https://community.intersystems.com/post/there-way-write-text-file-direct-without-stream>