Question
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%NetDB.Connection

I am trying to use the IRIS connection to connect from our LIS to Health Connect (ENSEMBLE) directly. You can do this in the same namespace using this:

```
I ##class(Ens.Director).CreateBusinessService(Ensemble Service Name,.theService)
I theService.ProcessInput(TRAN,.response)
```

I would like to be able to do the same thing across servers using IRIS connection. I have the following connection:

```
        set connection = ##class(%NetDB.DataSource).CreateConnection(host, port,
namespace, user, pwd)
        if 'connection.IsConnected set ERRTXT="NotConnected" quit
        set irisC=connection.CreateIris()

        set theService = irisC.ClassMethodValue("Ens.Director","CreateBusinessService",Ensemble
Service Name,.theService)
  //How do I replace the line below to use the IRIS instance I established above?
        set response = theService.OnProcessInput(TRAN,.response)
        do connection.Disconnect()
```

Everything works great until we try to send the transaction: theService.OnProcessInput(TRAN,.response). Is there any thing that I can use with the IRIS connection to be able to execute theService.OnProcessInput(TRAN,.response)?

Thank you.

#Interoperability #ObjectScript #InterSystems IRIS for Health
Product version: IRIS 2021.2
$ZV: IRIS for Windows (x86-64) 2022.1 (Build 209U) Tue May 31 2022 12:16:40 EDT [Health:3.5.0]