Question

Güvenal · Oct 22, 2019

How to call a class query from .NET client application

Hello!

There is a class query "MemberStatusList" in the SYS.Mirror class that I would like to call from a .NET client application.

I know that means that there is also a generated class method called MemberStatusListFunc.

What is the best way if any exist to call them from a .NET application?

Just see if anything responded I tried using something like

. . .

IRIS iris = IRIS.CreateIRIS(conn);

var returnValue = iris.ClassMethodString("%SYSTEM.Mirror", "MemberStatusList", "NAMEOFTHEMIRROR")

That executes the method and returns the reference as a string to a %SQL.ClassQueryResultSet.

Obviously I would like to have a recordset of some sort to itterate so that call will not work for me.

I looked at using IRISCommand but I cannot figure out how to call the class query.

Is this doable or should I look for another solution?

(the cache database is in a Healthshare HealthConnect 2019.1 installation)

Best regards, Magnus

#.NET #Caché

Source URL: https://community.intersystems.com/post/how-call-class-query-net-client-application