Question Marcelo Vargas · Feb 22, 2019

.Net Core with IRIS as DB

Hi guys,

I'm starting few POCs to test InterSystems IRIS with a .Net core backend of an API Gateway and I have few questions about this integration.

- Which .Net library is the oficial?
 - I found at least 3 options: packages from nuget website (<u>https://www.nuget.org/profiles/InterSystemsCorporation</u> - that I couldn't do them work), packages
 - " IRISProviderCore.1.0.0.nupkg " and " IRISXEPCore.1.0.0.nupkg " inside
 - " IRIS /dev /dotnet /bin /CorePackages " (Iris installation folder) and libs
 - "InterSystems.Data.IRISClient.dll" and "InterSystems.Data.XEP.dll" at github sample project (<u>https://github.com/intersystems/stock-trading-with-dotnet-isc1134</u>).
- How can we check for updates to these libraries (if nuget isn't the official source)?
- Do you have any performance benchmark results (maybe comparing Native COS, Java and .Net performance)?

#.NET #InterSystems IRIS

Source URL: https://community.intersystems.com/post/net-core-iris-db