

Question

[Davi Massaru Te...](#) · Dec 13, 2022

objectscript changes in Caché IRIS migration to IRIS

Hi ! I'm working on a caché upgrade to IRIS.

in some abstraction cls classes, to get a property was used \$METHOD(..Obj, propertyName"Get").

On Caché 2018, had as a return property value, if the property does not exists, an exception of type <PROPERTY DOES NOT EXIST> throwed

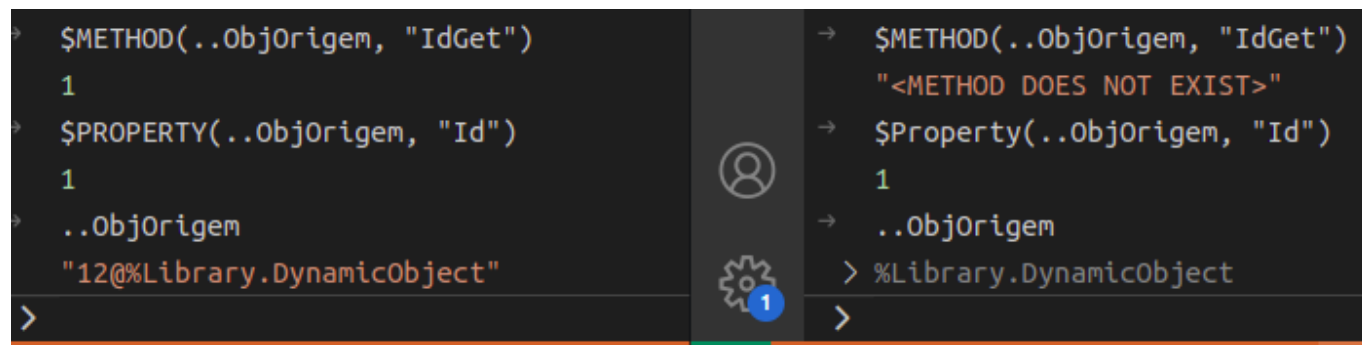
Now, on IRIS 2022.1, will always be throwed an exception of type "<METHOD DOES NOT EXIST>".

I can change \$METHOD to \$PROPERTY, but as it is an abstract class, I cannot guarantee the type of the referenced Object, if the property is encapsulated or private, I need call \$METHOD(..Obj, propertyName"Get").

What would be the ideal way to solve this problem?

Have people in the community already gone through similar behavior changes when evolving the database to IRIS?

(Cahé X IRIS)



[#Caché](#) [#InterSystems](#) [IRIS](#)

Product version: IRIS 2022.1

\$ZV: IRIS for UNIX (Ubuntu Server 18.04 LTS for x86-64) 2022.1 (Build 209U) Tue May 31 2022 12:20:34 EDT

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