Question
Vivek Nayak · Aug 27, 2019

## %Save() is not saving data into cache DB.

I have created below Add method in REST api, I got requested data in objExternalUser object but it is not saved to DB.

Using "Write objExternalUser.%JSONExport()" I got JSON data.

Please refer below screen.

```
ClassMethod AddExternalUser() As %Status
 SET stat = $$$OK
 TRY //some basic validation here.. we are checking that the data we received is indeed a JSON for
    SET objExternalUser = ##class(LISDB.ExternalUsers).%New()
                                                                                                                            POST

    http://ism-274:52773/api/LISSystem/ExternalUser/AddExternalU

    SET stat = objExternalUser.%JSONImport(%request.Content)
      IF $$$ISERR(stat) {
                                                                                                                                      Raw Preview JSON ▼ ■
            #; error handling
                                                                                                                                      "UserId": 1,

"Prefix": "Mr",

"firstName": "Vivek",

"Suffix": "",

"LastName": "Nayak",

"Email": "viveknayak@xxx.com",

"OO8": "1986-05-11",

"Gender": "Male",

"RoleId": 1000,

"UserName": "12345",

"Password": "",

"Sactive": true,

"RoleName": "Physician",

"Created@yldmeme": "Admin",

"Created@yldmeme": "Admin",

"Created@yldmeme": "Budended@yld": 1,

"Updated@yld": 1,

"Updated@yldmeme": "
            #; write !, "error: "_$system.OBJ.DisplayError(stat)
            Do $system.OBJ.DisplayError(stat)
            QUIT
            }
            ELSE
                #; Write objExternalUser.LastName
                    Write objExternalUser.%JSONExport()
                   DO objExternalUser.%Save() //Insert Records to DB
   CATCH
         {
         }
      QUIT stat
```

#Debugging #ObjectScript #Caché #InterSystems IRIS

Source URL:https://community.intersystems.com/post/save-not-saving-data-cache-db