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Article

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## Pass ? parameters to %ZEN.Auxiliary.jsonSQLProvider

This code snippet uses %ZEN.Auxiliary.jsonSQLProvider. The namespace and string of SQL can be edited for different situations. The class method "test" runs the code:

```
Class eduardlebedyuk.passQuestionParams
{
    classmethod test(pValue = 50) {
        s ns = $Namespace
        zn "samples"
        s tSQL = "SELECT ID, Name FROM Sample.Person WHERE Id > ?"
        s tPR = ##class(%ZEN.Auxiliary.jsonSQLProvider).%New()
        s tPR.sql = tSQL
        s tPR.%Format = "tw"
        s tPR.maxRows = 100

        s tParam = ##class(%ZEN.Auxiliary.parameter).%New()
        s tParam.value = pValue
        d tPR.parameters.SetAt(tParam,1)

        d tPR.%DrawJSON()
        //d ##class(%ZEN.Auxiliary.jsonSQLProvider).%WriteJSONFromSQL(,,,,,tPR) //sa
me thing
        zn ns
    }
}
```

(Originally posted to InterSystems CODE by [@Eduard Lebedyuk](#), 5/13/15)

Here's a link to the code on [GitHub](#)

[#Code Snippet](#) [#InterSystems IRIS](#) [#ObjectScript](#) [#Cache](#)

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