

Question

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How to set my custom class in a business process written manually, not BPL (contextsuperclass)

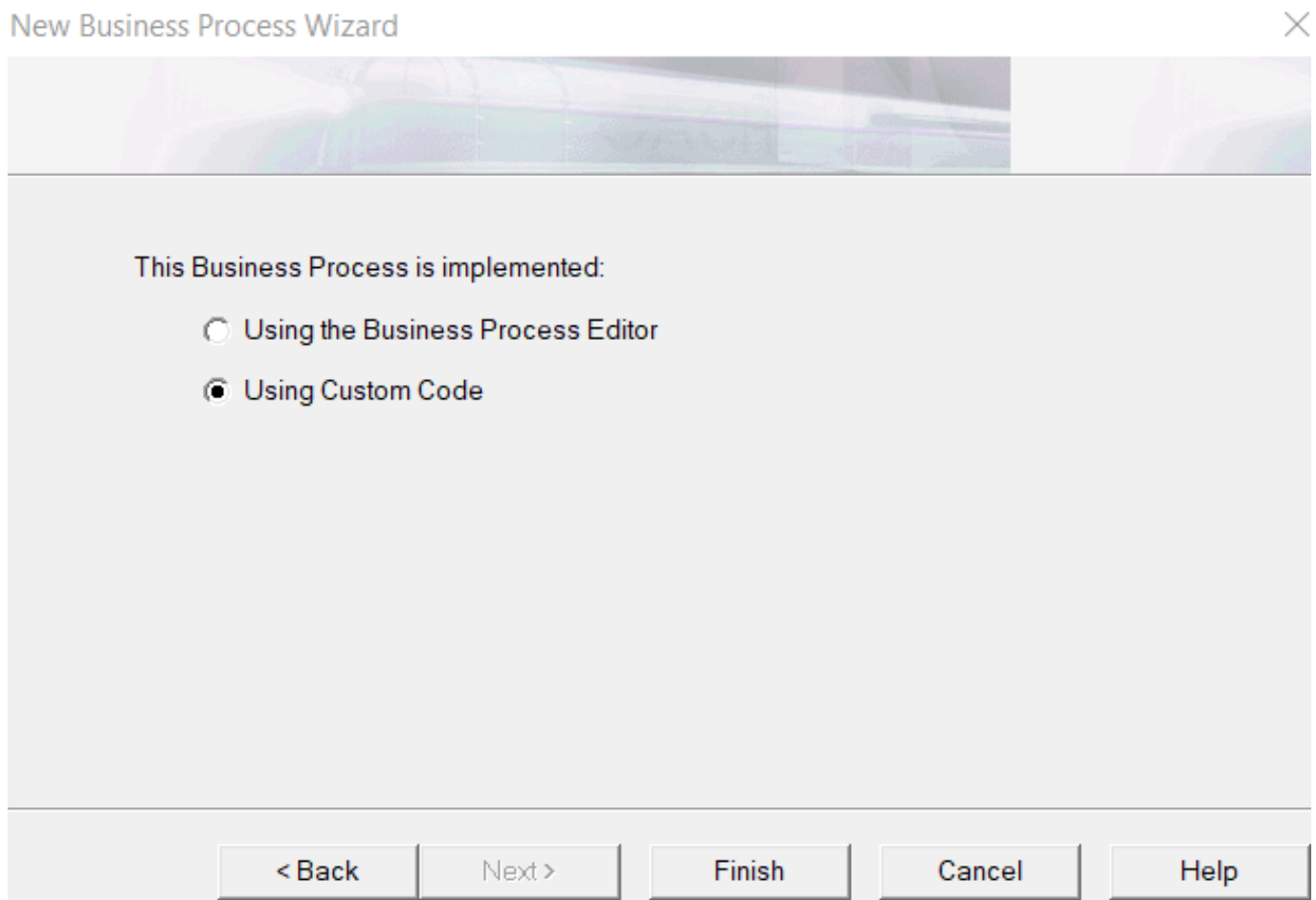
I need to set and use some context variables in a transformation (written in DTL), but the code is manually written.

When writing the same as BPL I define context variables and they are visible in transformations called by that process.

In something like this [my.DTLtransform](#) sets HL7 message fields to values in context variables:

```
Set dtl = ##class(my.DTLtransform).%New()  
Set qStatus = dtl.Transform(pRequest, .msg)
```

However, when I create a business process using custom code option, I don't see an obvious option, as well as documentation covering that area.



[#ObjectScript](#) [#Caché](#) [#Ensemble](#)

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manually-not-bpl-contextsuperclass