

Database - Bug #2062

buffer parameter names doubled up, not included in RecordBuffer.openScope() call

02/27/2013 12:01 AM - Eric Faulhaber

Status:	Closed	Start date:	02/26/2013
Priority:	Normal	Due date:	
Assignee:	Eric Faulhaber	% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:	Conversion Support for Server Features	case_num:	
billable:	No		
vendor_id:	GCD		
Description			

History

#1 - 02/27/2013 12:07 AM - Eric Faulhaber

- File *ecf_upd20130226b.zip* added
- Status changed from *WIP* to *Closed*
- % Done changed from *0* to *100*

The following test:

```
def temp-table tt field f1 as integer.  
  
define parameter buffer buf for book.  
define parameter buffer tt1 for tt.
```

is converted to:

```
public void execute(final Book.Buf bufbuf, final TempRecord1.Buf tt1tt1)
```

In addition, buf and tt1 are not emitted into a RecordBuffer.openScope() call inside the execute method.

The problem was a BUFFER_SCOPE node was creating a java REFERENCE node for the buffer as a child of the parameter's REFERENCE_DEF, rather than the RecordBuffer.openScope STATIC_METHOD_CALL.

Fixed in the attached update, which has passed conversion regression testing. Committed to bzd revision 10217.

#2 - 11/16/2016 10:58 AM - Greg Shah

- Target version changed from Milestone 4 to Conversion Support for Server Features

Files

ecf_upd20130226b.zip	6.56 KB	02/27/2013	Eric Faulhaber
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