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Subject: Strange Java bridge problem !!!

Posted by [Antonio Santiago](#) on Fri, 13 Jan 2006 19:40:09 GMT

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Hi group,

as I can see in older post I am not the only one that uses JDBC to emulate de Dateminer.

I have an strange problem (because this I need some help :) ).

Well, I am running a Linux box with IDL, MySQL and Java v1.5.

I have create a little java class to create a JDBC connection and a statement object.

From this statement (and inside IDL) make a query, extract some info and close and OBJ\_DESTROY de resultSet object.

The strange problem is that all is right since some higer number of queries are made, that is:

1 iter. - Create JDBC connection, get statement object, make query, extract info and close and OBJ\_DESTROY object.

2 iter. - The same.... ok.

3 iter. - The same... ok.

n iter. - Java Hotspot crashed !!!! What ??? This is not an exception problem.

I have made a little program in Java with the same behavior (connection, statement, query, etc). I execute it a hundred of times and only in one execution it returns me an exception on socket creation when try to stablsh the connection to database.

I think the problem is IDL don't handles in a right way the exception that is produced.

Any help (or joke to make me happy) will be apreciate :(

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