passing custom oracle types to a stored procedure Posted by kilyas - 2011/05/24 09:07 _____________________________________ We have a stored procedure which accepts an array of BLOB defined as type img_array is varray(50) of BLOB and an array of VARCHAR defined as type attachment_id_array is varray(50) of VARCHAR2(50) What is required ot be done is to call this stored procedure using XAware. I have not been able to figure out how to create/pass these custom types to XAware business component. I have looked into XAware documentation but have nto been able to find anything in this regard. == Re:passing custom oracle types to a stored procedure Posted by tferguson - 2011/05/24 15:28 _____________________________________ Sorry to say, but XAware does not support varray. You will need to either change your Stored Procedure or you can use the Java BizComp. Posted by allenritz - 2011/11/07 08:10 First you need to create a user defined type/custom type in Oracle which represents .Net Object and another UDT as a table of these objects. Then use ODP.Net to map between .Net Custom Objects to Oracle UDT types. Managed Hosting Providers ==
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