
Subject: Filling same SqlArray with different tables from database

Posted by [ayana](#) on Sat, 12 May 2012 07:13:08 GMT

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Hi ,

For the first time the data has to come from the table DEMANDINSERT with the following attributes n fill the SqlArray sqlIn.

```
sqlIn.SetTable ( DEMANDINSERT );

sqlIn.AddColumn ( ITEMID , "ItemId" );
sqlIn.AddColumn ( PARTYID, "PartyId" );
sqlIn.AddColumn ( PARTYNAME, "PartyName" );
sqlIn.AddColumn ( ORDERDATE, "OrderDate" );
sqlIn.AddColumn ( ORDERQTY, "OrderQty" );
sqlIn.AddColumn ( NOOFDAYS, "NoOfDays" );
sqlIn.AddColumn("Shifted Dates");
sqlIn.Appending().Removing();
sqlIn.SetWhere ( MRPID == " " );
```

```
sqlIn.Query();
```

Now ,after a button click the data has to come from the DEMANDINFO table and which has to reset the same SqlArray sqlIn.

the table is as follows,

```
sqlIn.Reset();

sqlIn.SetTable ( DEMANDINFO ).AutoInsertId ( true );
sqlIn.AddColumn ( ITEM1 , "ItemId" ).Edit ( edtItemId );
sqlIn.AddColumn ( PARTY1, "PartyId" ).Edit ( edtPartyID );
sqlIn.AddColumn ( DUEDATE, "Date" ).Edit ( edtDate );
sqlIn.AddColumn ( QTY, "Qty" ).Edit ( edtQty );
sqlIn.Appending().Removing();
```

```
sqlIn.Query();
```

Eventhough in second query there is no WHERE condition, its considering it and giving the error as follows,

Sql ERROR:

ORA-00904: "MRPID": invalid identifier

Error Statement:

```
select ITEM1, PARTY1, DUEDATE, QTY from DEMANDINFO where MRPID = ''
```

How to set the same SqlArray with different query execution??

Regards,

Nayana
