

Re: Getting date/time fields from Oracle with ADO

Source: <http://www.tech-archive.net/Archive/VB/microsoft.public.vb.general.discussion/2004-03/1673.html>

From: Cesar Ronchese (*ronchese_at_smlinfo.com.br*)

Date: 03/09/04

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The Oracle Enterprise Manager is showing DATE, but ADO shows datatype 135 (TimeStamp).

"Douglas Marquardt" <no_spam@dummy.com> wrote in message news:Oi8aNfgBEHA.2768@tk2msftngp13.phx.gbl...

Hi Cesar:

Can you verify that the field in Oracle was created using the "DATE" datatype and not "TIMESTAMP"?

Doug.

"Cesar Ronchese" <ronchese@smlinfo.com.br> wrote in message news:%23Qf2\$ZgBEHA.1140@TK2MSFTNGP10.phx.gbl...

> Hello, guys!

>

> I'm migrating from SQLServer (7) to Oracle (9.i release 2), so my software
> can support multi-databases. In SQL Server, all works fine.

>

> However, testing my programs in Oracle, I got a problem with fiels in Date
> datatype, when that field use date/time togheter.

>

> See the following sample:

>

> Dim cnn As New Connection

> Dim rs As New Recordset

>

> 1 cnn.Open "Provider=MSDAORA.1;Password=PWD;User ID=USER;Data
> Source=NAME;Persist Security Info=True"

> 2 rs.Open "select doctype_insertdate from doctype", cnn

> 3 Debug.Print rs("doctype_insertdate").Value

>

>

>

> The error occurs when I try get the value in line 3, above. The message
is:

>

> Run-time error '-2147217887 (80040e21)':

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- > *Multiple-step OLE DB operation generated errors. Check each OLE DB status*
- > *value, if available. No work was done.*
- >
- >
- > *If I remove the time from field (directly in database), the code above*
- work.*
- > *But, I need to get the date and time from that field.*
- >
- > *Anyone have a solution for this problem?*
- >
- > *Tks in advance!*
- >
- > *[]'s*
- > *Cesar*
- >
- >
- >
- >
- >