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Subject: Re: LINK2 Pattern Problem

Posted by [ajwid01](#) on Thu, 18 Jun 2009 16:02:21 GMT

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Tony,

I'm going to wait until tomorrow, when I can implement the changed code you have sent through to the installation, and just double-check that nothing I have done (and failed to UNDO properly) in the code is causing issues.

I just started to look at a fresh install, and came across an anomaly on the MNU\_TASK\_FIELD table inserts.

Table is defined as:

Name	Null?	Type
-----	-----	-----
TASK_ID	NOT NULL	VARCHAR2(80 CHAR)
FIELD_ID	NOT NULL	VARCHAR2(40 CHAR)
CREATED_DATE	NOT NULL	TIMESTAMP(6)
CREATED_USER	NOT NULL	VARCHAR2(16 CHAR)
FIELD_DESC		VARCHAR2(255 CHAR)
REVISED_DATE		TIMESTAMP(6)
REVISED_USER		VARCHAR2(16 CHAR)

Inserts are attempted like:

```
INSERT INTO mnu_task_field VALUES('mnu_control(upd3)', 'DEFAULT_LANGUAGE', NULL,
'2006-04-10 09:36:18', 'AJM', '2007-09-10 10:44:37', 'AJM')
*
```

ERROR at line 1:

ORA-12899: value too large for column "MENU"."MNU\_TASK\_FIELD"."CREATED\_USER"  
(actual: 19, maximum: 16)

So, looks like a field is being inserted 'out of order' with that expected by the table in this instance.

I spooled everything out to logfiles from SqlPlus initially, but obviously missed the odd error.

So, as per the above, I'll continue tomorrow with a fresh install from your newly-worked Oracle code elements, double-check that there aren't some other errors creeping in along the way, and then at least I'll be debugging from a "clean" install position.

Hopefully I'll end up with a good ending to the week, come close of play tomorrow.

Failing that, I'll have time to mull some things over whilst traipsing down to Heathrow and back tomorrow evening.

T.

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