

Database - Feature #1663

test/debug case-sensitive field support

10/22/2012 12:31 AM - Eric Faulhaber

Status:	Closed	Start date:	05/01/2013
Priority:	Normal	Due date:	05/02/2013
Assignee:	Eric Faulhaber	% Done:	100%
Category:		Estimated time:	16.00 hours
Target version:	Runtime Support for Server Features	vendor_id:	GCD
billable:	No		
Description			
Related issues:			
Related to Database - Feature #1661: support case-sensitive fields in indexes			Closed 07/19/2013 07/21/2013

History

#1 - 10/31/2012 04:02 PM - Greg Shah

- Target version set to Milestone 7

#2 - 12/21/2012 12:19 PM - Eric Faulhaber

- Assignee set to Ovidiu Maxiniuc

This task is about defining temporary and permanent database tables with a mix of case-sensitive and case-insensitive character fields. The schema (along with any supporting artifacts, like dmo_index.xml) should convert properly. Queries referencing these fields in where clauses and by clauses should convert correctly and operate properly at run time.

#3 - 05/02/2013 01:35 AM - Eric Faulhaber

- Status changed from New to Closed
- Assignee changed from Ovidiu Maxiniuc to Eric Faulhaber
- Start date set to 05/01/2013
- % Done changed from 0 to 100
- Due date set to 05/02/2013

I've reviewed the schema and code conversion, and the runtime code. It appears case-sensitive fields are dealt with properly throughout.

#4 - 11/16/2016 11:43 AM - Greg Shah

- Target version changed from Milestone 7 to Runtime Support for Server Features