DBMaker/DBMaster FAQ Document

Question:

How to make C compilers available which are installed after DBMaker's installing previously? (DBMR2252)

Answer:

Suppose a user had installed DBMaker without installing C compilers previously and now he want to install C compilers for the installed DBMaker, for parts of DBMaker versions, users need to reinstall DBMaker and choose the type of C compilers during installation, meanwhile for 4.3.x and 5.x.x version built after March of 2009, users don't need to reinstall DBMaker and just need to modify the key value of **COMPILER** on registry. The path of **COMPILER** is "HKEY_LOCAL_MACHINE -> SOFTWARE -> DBMaker -> 4.3.x/5.x.x -> COMPILER".

For example, if a user's VC compiler is VC2003, he need to modify key value of **COMPILER** to VC71. For other settings please reference the following table.

COMPILER's registered key value	Users' VC Compiler Version	DBMaker Version	32
VC60	VC6.0	all versions	32
VC71	VC2003	all versions	32
VC80	VC2005	from DBMaker5.0	32
		from DBMaker5.1	32/
VC90	VC2008	from DBMaker5.1	32/
VC100	VC2010	from DBMaker5.3	32/

Note：

"32 bit only" means VC6.0 and VC2003 installed under 64 bit OS are invalid for DBMaker.

Users need select "for x64" option when install VC compilers under 64 bit OS.

Version: DBMaker4.3.x/5.x.x

Product: Normal

Platform: Windows

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