Subject: OleDB fails to build Posted by Mindtraveller on Wed, 18 Jan 2017 12:18:44 GMT View Forum Message <> Reply to Message

Is OleDB still maintained? Currently it fails to compile in nightly U++ with MSC15 under Windows.

Subject: Re: OleDB fails to build Posted by mirek on Tue, 07 Mar 2017 12:10:37 GMT View Forum Message <> Reply to Message

Not maintained. Use ODBC, it is functionally equivalent and works in Linux too.

Subject: Re: OleDB fails to build Posted by wimpie on Sat, 01 Apr 2017 23:04:47 GMT View Forum Message <> Reply to Message

mirek wrote on Tue, 07 March 2017 13:10Not maintained. Use ODBC, it is functionally equivalent and works in Linux too.

Oh really...

Well I am really not sure why I picked the OLEDB way a few years back to read out some old DB's. Probably from some examples? After coming back after a long time it was a surprise the /oledb dir was empty...

I used to work a lot in Linux that's what I hated about the OLE way.. but currently I am not so I have to ask. You say it works in Linux too. Does that mean the same connection strings like "Microsoft Access Driver" or something?

Subject: Re: OleDB fails to build Posted by mirek on Sat, 15 Apr 2017 09:29:23 GMT View Forum Message <> Reply to Message

I just believe I had it running a couple of years back.

Why do not you start here:

https://docs.microsoft.com/en-us/sql/connect/odbc/linux/micr osoft-odbc-driver-for-sql-server-on-linux OK thanks for your reply. as I said I'm not running any Linux at the moment but will try as soon as possible.

Well actually this is also working with mingw in contrary to OLEDB... still not sure why I even tried OLEDB :roll: