
Subject: Re: Umlauts in IDL 6.0 and 7.0

Posted by [MichaelT](#) on Tue, 26 Aug 2008 12:14:18 GMT

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On Aug 21, 12:12 pm, biophys <biop...@gmail.com> wrote:

- > It looks to me that IDL70 is giving you two numbers equivalent to
- > hexnumber c3a4 which is exactly the hexcode for 'ä' in UTF-8. I guess
- > it can be solved if there is a way to force IDL to think in UTF-16 or
- > UTF-32.

Ok, I understand the problem now, but, I could not find a way to solve it...

Is there really no one else who has the same trouble? Any users from Germany?

- > I'm not sure how to solve it but here's a "virtual kwyboard"
- > for you(<http://tinyurl.com/fontart>).

Many thanks for this link! That really is one nice program!

Thanks,
Michael
