
Subject: CHARSET: EE8ISO8859P2 is in u++?
Posted by [tojocky](#) on Thu, 27 May 2010 11:11:39 GMT
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Hello all,

I need to convert charset from EE8ISO8859P2 to Unicode.

I tried to convert from CHARSET_ISO8859_2 but it is not what I need.
Here is a screenshot. in red is the correct text.

The default charset is UT8 (255).

For conversion I used:

```
String v_last_name(curr_st[SqlId("LAST_NAME")]);  
WString v_last_name_w(ToUnicode(v_last_name, CHARSET_ISO8859_2));
```

Can anybody help me?

File Attachments

1) [charset.PNG](#), downloaded 734 times

Subject: Re: CHARSET: EE8ISO8859P2 is in u++?
Posted by [tojocky](#) on Thu, 27 May 2010 12:20:02 GMT
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tojocky wrote on Thu, 27 May 2010 14:11Hello all,

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Can anybody help me?

I found this interesting conversion to unicode!

Subject: Re: CHARSET: EE8ISO8859P2 is in u++?
Posted by [tojocky](#) on Fri, 28 May 2010 11:47:23 GMT
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tojocky wrote on Thu, 27 May 2010 15:20

I found this interesting conversion to unicode!

I resolved the problems! it was NLS_LANG to Oracle client. I have not installed Oracle client. for this I need to set charset default.
