Subject: Re: How to display several languages without translation files? Posted by mirek on Sun, 06 Aug 2006 06:26:03 GMT View Forum Message <> Reply to Message fudadmin wrote on Sat, 05 August 2006 18:10luzr wrote on Sat, 05 August 2006 20:07What is DB encoding? Mirek Forget DB. The problem is to make several labels with a different language each. Or column titles. From \*.cpp file. Is this possible? If yes, how? Edit: P.S -no translation files. Not using translation files. Edit2: like this Label I; l.text=???(???,ru\_ru1,???); I've set the existing \*.cpp file to UTF8. Oooops. Looks like my explanation about "default-default" charset was wrong.... Perhaps because of backward compatibility, default-default is WIN1252 (which AFAIK is equal to ISO-8859-1) code-pages used in US. So what you need to do is SetDefaultCharset(CHARSET\_UTF8); at the start of your code. (Should I change this?) There is no need to play with ToUnicode then, just use the UTF-8:

GUI APP MAIN

}

chrset::chrset()

CtrlLayout(\*this, "Window title");

```
{
  SetDefaultCharset(CHARSET_UTF8);
  chrset().Run();
}
```

Mirek

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