
Subject: Re: It's suspected to be an issue with Font.
Posted by [Lance](#) on Sat, 07 May 2011 03:19:07 GMT
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{"\346\226\260\345\256\213\344\275\223", 0xfd800000, 0x09ffff00 },//SimSun (or New Song Ti)
{"\345\256\213\344\275\223", 0xfd800000, 0x09ffff00 }, // Song Ti
{"\345\276\256\350\275\257\351\233\205\351\273\221", 0xfd800000, 0x09ffff00 }, //MS Ya Hei
{"\351\273\221\344\275\223", 0xfd800000, 0x09ffff00 }, // Hei Ti
{"\346\226\207\346\263\211\351\251\277\346\255\243\351\273\221", 0xfd800000, 0x09ffff00 },
//WenQuanYi Zheng Hi
{"\346\226\207\346\263\211\351\251\277\347\255\211\345\256\275\345\276\256\347\261\263\35
1\273\221", 0xfd800000, 0x09ffff00 },//WenQuanYi Wei Hei
{"\344\273\277\345\256\213", 0xfd800000, 0x09ffff00 }, //Fang Song
{"\346\245\267\344\275\223", 0xfd800000, 0x09ffff00 }, // Kai Ti
```

Above entries should cover the most common and acceptable fonts on both MS and Linux(ubuntu, free fonts) platforms. I am not sure if it will work as well for HongKong/Taiwan/Korean/Japanese users. But now we know where to go to fix similar issues.

Thanks for your effort. U++ becomes more friendly to CJK users because of it!

I will build the TheIDE with the above entries applied and see how well it works on Linux(Ubuntu) and Windows, and will report the results hopefully within the next 24 hours.
