Subject: Small time thing:
Posted by lundman on Sat, 17 Jun 2006 02:58:53 GMT

U++ 602rc.

SetDateFormat("%4:Day %3:02d/%2:02d/%1:4d"); // "Wednesday 10/05/2006 10:23:43"

  status(false, "%s\n", (const char *) Format("UFxp v%d.%02d %`",0, 6, GetSysTime()));

Prints out:

UFxp v0.06 Sunday 17/06/2006 11:51:24

And unix says:

lundman@netbsd(/home/lundman/upp/MyApps/UFxp) date
Sat Jun 17 11:58:03 JST 2006

How did Saturday become Sunday?

Subject: Re: Small time thing:
Posted by mirek on Sat, 17 Jun 2006 05:44:48 GMT

lundman wrote on Fri, 16 June 2006 22:58
U++ 602rc.

SetDateFormat("%4:Day %3:02d/%2:02d/%1:4d"); // "Wednesday 10/05/2006 10:23:43"

  status(false, "%s\n", (const char *) Format("UFxp v%d.%02d %`",0, 6, GetSysTime()));

Prints out:

UFxp v0.06 Sunday 17/06/2006 11:51:24

And unix says:

lundman@netbsd(/home/lundman/upp/MyApps/UFxp) date
Sat Jun 17 11:58:03 JST 2006

How did Saturday become Sunday?

602rc? That is quite dated... I believe this was resolved around 3/2006, please try either 605 or latest 606dev2 version..

Mirek

Subject: Re: Small time thing:
Posted by lundman on Sat, 17 Jun 2006 05:51:21 GMT
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Ah I should have checked. Once the app was finished and runs well, we've not kept up to date, just waiting for OsX support now

Sorry for the noise.