Subject: Re: HELP with systime()

Posted by safier on Wed, 11 Feb 1998 08:00:00 GMT

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>>>> "Mark" == Mark Elliott <mark@mail.mmrrcc.upenn.edu> writes:

Mark> Is there a way to convert a binary time value like the one

Mark> returned by

Mark> timeval = systime(1)

Mark> into a date string like

Mark> DOW MON DD HH:MM:SS YEAR ?

Mark> I've found bin\_date() but it accepts only the

Mark> ascii\_time format for input. I'd like to convert the number

Mark> of seconds since 1/1/1970 into the month,day,year,... that

Mark> it corresponds to.

If you are on a unix system, you can use spawn and the Unix date command:

spawn('date',mydate)

The output of date will be in mydate.

Hope this helps...

Pedro

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Pedro N. Safier | "God offers to everyone his

Department of Astronomy | choice between truth and repose.

U. of Maryland at College Park | Take which you please--you can

phone: 301-405-1531; fax: 301-314-9067 | never have both." R. W. Emerson