
Subject: date question

Posted by [Robert Moss](#) on Tue, 24 Mar 1998 08:00:00 GMT

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I need to be able to convert a semi-standard date string, such as
3/24/98 14:22:10.120
into a value that is equal to the number of seconds since 00:00 Sunday
the week of the date in question.

For example, 3/24/98 happens to be a Tuesday, so i need

secs since Sun 00:00 = 10.120 + (22 * 60) + (14 * 60 * 60) +
(2 * 24 * 60 * 60)

where here (2 * 24 * 60 * 60) is the number of seconds between
00:00 Sunday and 00:00 Tuesday.

Of course, I'd like a general solution that is intelligent enough to
know what day of the week it is based on the date alone...

Anyone else out there have a "gps_time_week" function handy?

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