
Subject: time format from no. of seconds
Posted by [qwerty](#) on Fri, 15 Jun 2007 12:17:21 GMT
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hello,

can Ultimate++ make me a nice string time format("01:26:65") from number of seconds? :

3763 s -> 01:02:43

or do i have to do it manually?

thanx

Subject: Re: time format from no. of seconds
Posted by [mirek](#) on Sun, 17 Jun 2007 09:24:46 GMT
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qwerty wrote on Fri, 15 June 2007 08:17hello,

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thanx

```
struct Time : Date, RelOps< Time, Moveable<Time> > {  
....  
    void Set(int64 scalar);  
    int64 Get();  
};
```

```
Time operator+(Time a, int64 seconds);  
Time operator+(int64 seconds, Time a);  
Time operator-(Time a, int64 secs);  
Time& operator+=(Time& a, int64 secs);  
Time& operator-=(Time& a, int64 secs);
```

Subject: Re: time format from no. of seconds
Posted by [qwerty](#) on Fri, 22 Jun 2007 06:41:49 GMT
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erm, I didn't realized, that `Time::Set(0)` is `00:00:00` .
sorry for stupid questioning.
