
Subject: Re: converting string to integer
Posted by [R.Bauer](#) on Wed, 06 Jun 2001 11:37:52 GMT
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Dominik Paul wrote:

>
> Hi There,
>
> does somebody know, how to convert a string to a number, in my case, I would
> like to convert the string with the date given back from date_string =
> SYSTIME(0) convert into numbers.

why not using systime(1) ?

regards
Reimar

> Otherwise I would write a small function.
>
> Thanks
>
> Dom
> --
> =====
> Dominik Paul
> Uniklinik Freiburg
> Abt. Nuklearmedizin/PET
> =====

--
Reimar Bauer

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<http://www.fz-juelich.de/icg/icg1/>
=====

a IDL library at Forschungszentrum Jülich
http://www.fz-juelich.de/icg/icg1/idl_icglib/idl_lib_intro.html

<http://www.fz-juelich.de/zb/text/publikation/juel3786.html>

Subject: Re: converting string to integer
Posted by [m.hadfield](#) on Wed, 06 Jun 2001 21:41:39 GMT
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From: "Reimar Bauer" <r.bauer@fz-juelich.de>

> Dominik Paul wrote:
>> does somebody know, how to convert a string to a number, in my case, I
would
>> like to convert the string with the date given back from date_string =
>> SYSTIME(0) convert into numbers.
>
> why not using systime(1) ?

Or systime(/JULIAN) if you want a Julian date.

If you want to convert general date-time strings into numeric date-time
values, then there are various options, one of which is to use a READS
statement with IDL's calendar-format specifiers. But why don't you tell us
exactly what you want to do.

Mark Hadfield
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National Institute for Water and Atmospheric Research

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Posted from clam.niwa.cri.nz [202.36.29.1]
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