

Re: CString hex value to CString decimal value

Source: <http://www.tech-archive.net/Archive/VC/microsoft.public.vc.mfc/2005-07/msg01727.html>

- *From:* "David Crow [MCSD]" <david.no.spam.crow@xxxxxxxxxxxxxxxxxxxxxx>
 - *Date:* Fri, 22 Jul 2005 14:55:46 -0500
-

Simply use:

```
char *pEnd;
unsigned long ulNumber = strtoul("93d2f666", &pEnd, 16);
CString str;
str.Format("%x", ulNumber);
```

"Alex" <alex@xxxxxxxxxx> wrote in message
[news:42e13b25\\$0\\$751\\$5fc3050@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx](mailto:news:42e13b25$0$751$5fc3050@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx)

> Please bare with me, I am quite new to C++.

>

> A CString contains a (large) hexadecimal string value,

> this value needs to be converted to an decimal value,

> and then put back as a string into an other CString.

>

> Data example: hexadecimal: 93d2f666 = decimal 2480076390

>

> I have googled and found a lot of solutions (hex string to int)

> but none of them returns the correct decimal value, I suspect

> that converting a large hex string to int does not work.

>

> So if someone could point me to the right direction or

> could suply a working sample, please do.

>

> TIA

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> Alex

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- ◇ From: Alex

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