

Re: Convert to Hex in C#

Source:

<http://www.tech-archive.net/Archive/DotNet/microsoft.public.dotnet.languages.csharp/2005-04/msg05427.html>

- *From:* "TC" <getmyemails2@xxxxxxxx>
 - *Date:* Tue, 26 Apr 2005 14:39:46 -0400
-

Hey James,

Sorry for the confusion. I was actually upgrading a VB6 project that used the Crypto library to C# / .Net. It turns out that I only needed one line of code from the web security namespace to do the trick.

Regards,

TC

"James Curran" <jamescurran@xxxxxxxx> wrote in message
<news:eJNZhMnSFHA.2908@xxxxxxxxxxxxxxxxxxxxxxxxxxxx>
> Your message is a bit confusing.... a hashtable or a hash value? Hex
> or Base64?
>
> --
> --
> Truth,
> James Curran
> [erstwhile VC++ MVP]
>
> Home: www.noveltheory.com Work: www.njtheater.com
> Blog: www.honestillusion.com Day Job: www.partsearch.com
>
> "TC" <getmyemails2@xxxxxxxx> wrote in message
> <news:eWd0dvCSFHA.3444@xxxxxxxxxxxxxxxxxxxxxxxxxxxx>
>> Does anyone know how to convert a hashtable to Hex under C#?
>>
>> // Return a base 64 encoded string of the Hash value
>> return Convert.ToBase64String(bytHash);
>>
>> Thanks & Regards,
>>
>> TC
>>
>>

>>
>>
>
>

.

• **References:**

- ◆ **Convert to Hex in C#**
 - ◇ From: TC
 - ◆ **Re: Convert to Hex in C#**
 - ◇ From: James Curran
-
- Prev by Date: **Re: How to ignore @ escape character (C#)**
 - Next by Date: **Re: unhide window**
 - Previous by thread: **Re: Convert to Hex in C#**
 - Next by thread: **using serialization to serialize my objects to hard drive**
 - Index(es):
 - ◆ **Date**
 - ◆ **Thread**