

Re: Functions and parameters in DLL

Source:

<http://www.tech-archive.net/Archive/DotNet/microsoft.public.dotnet.framework.compactframework/2004-05/1063.htm>

From: Peter B (*peter_at_data.se*)

Date: 05/14/04

Date: Fri, 14 May 2004 11:10:50 +0200

This link may be helpful as well:

<http://msdn.microsoft.com/library/default.asp?url=/library/en-us/dnnetcomp/html/netcfdumpbinpinvoke.asp>

/P

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"Peter B" <peter@data.se> wrote in message
news:%23U5q%23IZOEHA.1160@TK2MSFTNGP09.phx.gbl...

> You can use dumpbin utility.

>

>

http://msdn.microsoft.com/library/default.asp?url=/library/en-us/dv_vcce4/html/evgrfdUMPBINCommand

>

> I have done a very simple GUI-wrapper if you are interested

> (pb@remove-this-part.sib.se)

>

> regards,

>

> Peter

>

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rights.

>

>

> "Trevor" <anonymous@discussions.microsoft.com> wrote in message

> news:3421DD77-75AF-4765-8347-2109049BEDC6@microsoft.com...

> > Hi,

> >

> > Im writing my app in VB.NET and .NET CF. A client handheld with
WinCE.NET

> also ships a DLL that allows me to get the WLAN signal strength from my
> Managed application. As its a tentative version they havent provided the
> documentation for the DLL.

> >

> > How can I find out what procedures (with parameters) are located in the
> DLL? Im trying to create a prototype app for approval by management.

> > Ive been told that in eVC++ 4.0 I can call "DWORD GetSignalQuality() -
> parameters none".

> >

> > So in my managed code application do I call:

> >

> > <DllImport("clientDLL.dll")> _

> > Public Shared Sub GetSignalQuality As Integer

microsoft.public.dotnet.framework.compactframework: Re: Functions and parameters in DLL

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> >     End Sub
> >
> > All help is appreciated.
>
>
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