

Re: Any components for voice over ethernet ?

Source: <http://coding.derkeiler.com/Archive/Delphi/alt.comp.lang.borland-delphi/2005-06/msg00008.html>

- *From:* "Benedictum" <dominus@xxxxxxxxxx>
 - *Date:* Wed, 1 Jun 2005 10:59:00 -0500
-

Goto Sourceforge.net and search for "turbopower" They have FREE components including VOIP (see <http://sourceforge.net/projects/tpapro/>) They also include source codes for free. It is open-source.

--B

<nowhere@xxxxxxxxxxxxxxxx> wrote in message
news:SFqaOrLzofXTzfVJ4eUHDR2hFbzN@xxxxxxxxxx
> Mrki <optophone@xxxxxxxxxxxxxxxx> wrote:
>
>>
>>Hello,
>>
>>I am trying to find some free-source components for Voice-over-ethernet
>>applications. I visited some of my favourite sites, but no luck so far.
>>
>>Is there any good source with this kind of download ?
>>
>>Thanks
>>
>>TomCat
>
> I doubt very much if you'll find any VOIP components.
> If you do, they're not going to be available for download until you've
> paid a rather large sum of money.
> And I can't imagine anyone releasing their source code for it either.
>
> You could write your own (or don't people write their own code any
> more?)
>
> Just to complicate matters, there are several protocols used in VOIP,
> and there's no definitive standard.
>
> Ask Google about VOIP, H.323, H.254, H.225, SIP, Megaco and MGCP.
> The protocols are all there, all you need to do is implement them. :-)
>
>
>
> _____

Re: Any components for voice over ethernet ?

> Chimaera

.

-
- Prev by Date: ***Re: TreeView***
 - Next by Date: ***Re: Data Aware components for Fox Pro***
 - Previous by thread: ***TreeView***
 - Next by thread: ***Re: Data Aware components for Fox Pro***
 - Index(es):
 - ◆ ***Date***
 - ◆ ***Thread***