

Re: acnormal problem

Source:

<http://www.tech-archive.net/Archive/Access/microsoft.public.access.formscoding/2004-09/0212.html>

From: mark r (*anonymous_at_discussions.microsoft.com*)

Date: 09/01/04

Date: Wed, 1 Sep 2004 10:29:48 -0700

I checked out the wbsite:

. See Convert Access to Visual Basic, Delphi, Java, ASP
or ASP.NET

In your mind, What are the advantegs and disadvatages to
creting a loadable .EXE ?

Is it plug and got follow the menu to convert ACCESS using
these products? or will it very involved, require more
learning than even what it took to learn ACCESS and VB
code builder? Will it require an IT professinal to get
the conversion and .EXE to actually work?

thanx

>-----Original Message-----

>Access databases cannot be compiled into executables.

>

>The nearest you'll be able to do is to distribute the
runtime version of

>Access with your application, so that users who don't
already have Access

>installed will be able to install the runtime version of
Access and use your

>application. That means that you control what menu bars
are visible.

>

>See the Developer Edition FAQ Tony Toews has at

><http://www.granite.ab.ca/access/developereditionfaq.htm>

for more information

>about what you need to be able to distribute the runtime
version of Access.

>

>--

>Doug Steele, Microsoft Access MVP

><http://I.Am/DougSteele>

>(no e-mails, please!)

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>
> "mark r" <anonymous@discussions.microsoft.com> wrote in
message
>news:081301c4901a\$ac446750\$a401280a@phx.gbl...
>> *Ultimately, if I get to the point where I can compile my*
>> *application to be an executable*
>> *loadable "independent" "stand alone" module I didn't*
know
>> *if the little printer icon would still be available in*
>> *that "menu bar" for him to use to print*
>> *off the previewed report.*
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