
Subject: Re: database connection with idl without dataminer

Posted by [pashas77](#) on Fri, 23 Jul 2004 17:19:37 GMT

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Thanks for your response. That's kinda what I figured. Do you mind if I ask what database you guys are using. I'm playing the idea of Mysql with a C interface. So i was just trying to gauge how much work it would be.

Have a good one.

Sabir Pasha

Michael Wallace <mwallace.no.spam@no.spam.swri.edu.invalid> wrote in message news:<10ft2lln8rl1j43@corp.supernews.com>...

>> I noticed this has come up every so often in the group. I wanted to
>> ask if anybody has had any success in interface to a database(i.e.
>> access or mysql) without the use of dataminer. We are currently using
>> IDL in a windows XP environment.

>

> The only way I know to communicate with a database without using
> Dataminer is to use external code. I use Java to handle all of my
> database interactions from IDL. You could potentially use C code to
> handle the database communication if you're more familiar with C than Java.

>

> The IDL-Java Bridge (new in IDL 6.0) allows you to create Java objects
> within IDL. Since there are a plethora of classes within the java.sql
> package, I wrote a couple of Java classes which act as a facade into the
> package. By doing this, I only have to instantiate one or two Java
> classes in IDL which keeps the IDL code much cleaner. So far this has
> worked pretty well for what I need to do.

>

> -Mike
