

Re: One SQL, two conns

Source:

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From: Manohar Kamath [MVP] (mkamath_at_TAKETHISOUTkamath.com)

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Stuart,

A good practice is to connect to only one database, and take advantage of connection pooling. You can create views in your product table, to the tables within cart database. This way, you can just connect to one database.

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"Stuart Palmer" <stuartglenpalmer@ntlworld.com> wrote in message
news:_leYc.9\$fU3.6@newsfe6-win.ntli.net...

> Hi There,
> I'm writing an ASP cart and hit a problem.
>
> I have 2 db's, one is products, one is cart contents.
>
> Cart contents holds the unique ID from products when you do your 'basket'.
>
> When I display the basket, I want to display the products name from the
> products DB based on the ID stated in the cart DB
>
> I have been informed I can do this with SQL some how, but that means I'd
> have to create two conn objects? or can it be done another way?
>
> Thx for the advise.
>
> Stu
>
>