

Re: connection between database & website located at different places

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- *From:* Munna <munnaonc@xxxxxxxxxx>
 - *Date:* Sun, 18 May 2008 21:32:44 -0700 (PDT)
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On May 18, 7:54 pm, "Jordan S." <A...@xxxxx> wrote:

You will need for much much more to happen than configure ASP.NET and get the right connection string. While that is necessary it is not sufficient. In order for computers to be able to access each other over the Internet, a lot of security configuration (at the network) must allow for the two computers to communicate, and routing needs to be set up correctly. It is very much unlikely that any internet service provider would allow for their Web servers to communicate over anything other than port 80, for example. The connection string is your easiest task – the others are far more challenging because what you want to do is probably not allowed by your hosting service provider.

"sravan_reddy001" <sravanganta2...@xxxxxxxxxx> wrote in message

news:9b993dc2-2112-4d17-8d6f-9f85edce1397@xx

ok.. can someone suggest the connection string for the databae

AS SQL Server2005
database name : sample
password : helloworld
server ip address : 241.23.6.7

those details are just a sample because i can't give away actual details..

assume port 11547 if it is required.

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thanks

****Sravan****

Couldn't agree more.

Its true that changing the connection string will be the easiest job and the rest of the jobs to support your need that is fetching data from another public ip and behind firewall can make your life hell. so its better that you host your database with your hosting provider.

Thanks

Munna

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