

Re: COM+ Event puzzle

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http://www.tech-archive.net/Archive/DotNet/microsoft.public.dotnet.distributed_apps/2007-03/msg00031.html

- *From:* "Jak" <NO-spam_cnlohmann@xxxxxxx>
 - *Date:* Sat, 17 Mar 2007 20:51:32 +0800
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I think so, but it is a bit difficult for Delphi to implement MSMQ.

Jak

"Bryan Phillips" <bphillips@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote in message news:%23APUQhAaHHA.1240@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx

You can avoid some of these problems by using MSMQ instead.

—
Bryan Phillips
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"Jak" <NO-spam_cnlohmann@xxxxxxx> wrote in message news:O5JcT1yZHHA.1508@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx:

Hi, all,

I am going to utilize COM+ Event to make an application to track the database modification, if someone updated the database, then the COM server would publish a method to all the subscribed clients to refresh the dataset.

But if there were one or more clients were in deadlock, the server might keep on publishing, then comes the question:

1. Supposed that computer A were in deadlock and there were 3 refreshing command published, after it works properly again, would it execute the outdated THREE refreshing command one by one?

2. If there were some clients in deadlock, would it be any bad impact on

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those other clients or server?

Thanks a lot.

Jak