

Re: Output Parameters set by Stored procedure

Source: <http://www.tech-archive.net/Archive/SQL-Server/microsoft.public.sqlserver.dts/2004-10/0379.html>

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Date: 10/14/04

Date: Thu, 14 Oct 2004 12:55:03 -0700

I have it working. The problem is that I was using Raiserror and then returning a message variable back to the DTS. The Raiserror keeps the output parameter from being mapped to the global variable. So I tried to check the return code from the stored procedure and if the return code = 1, I want to issue an raiserror so the DTS takes a different branch. However, it never executes the raiserror after mapping the global variable. Sounds like a BUG!

"Allan Mitchell" wrote:

> *Have a read through this article.*
>
> *Global Variables and Stored Procedure Parameters*
> (<http://www.sqldts.com/Default.aspx?234>)
>
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>
> *Allan Mitchell MCSE,MCDBA, (Microsoft SQL Server MVP)*
> *www.SQLDTS.com – The site for all your DTS needs.*
> *www.Konesans.com*
>
>
> *"rob.beckman@kroger.com" <robbeckmankrogercom@discussions.microsoft.com>*
> *wrote in message news:7E88BD68-A657-4938-B613-8F50614AC5CC@microsoft.com...*
> > *HI,*
> > *Trying to set a Global Variable using output from a stored procedure. I'm*
> > *using a row value. The stored procedure variable is declared as*
> > *varchar(200). The Global Variable is declared as type string. However,*
> > *when*
> > *I display the global variable from an ActiveX script the global variable*
> > *is*
> > *NOT set. Any ideas*
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