

microsoft.public.sqlserver.server: Re: is it possible to re-build index without logging?

## Re: is it possible to re-build index without logging?

**Source:**

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**From:** Steve Lin (*lins\_at\_nospam.portptld.com*)

**Date:** 04/02/04

Date: Fri, 2 Apr 2004 13:36:58 -0800

as i said, the database is write intensive. so simple recovery mode might be too risky. is there a way to run a scheduled re-index job as a non-logged operation?

thank you so much for the help.

steve

"Andrew J. Kelly" <sqlmvpnooospam@shadhawk.com> wrote in message news:ujUS9aFGEHA.2876@TK2MSFTNGP09.phx.gbl...

> You can try changing the recovery mode to Bulk Logged or Simple and see if  
> that helps. Do only a few tables at a time and backup the log in between.

>

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> --

> Andrew J. Kelly SQL MVP

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> "Steve Lin" <lins@nospam.portptld.com> wrote in message

> news:#otAPXEGEHA.3288@TK2MSFTNGP12.phx.gbl...

>> nt5, sql2k

>>

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>>

>> i have a vendor application on one of my sql servers.

>>

>> this application has many tables, and each tables have many indexes.

it's

>> very write intensive (because when a record is inserted, it's insereted

to

>> many many other tables, and that behavior can't be changed). the problem

> is

>> page split happened often, but when i tried to reindex tables once a week,

>> the log file run out of space.

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> > *can anyone offers some good solutions to my problem?*

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> > *thank you!!*

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> > *Steve*

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