

Re: query for identity columns

Source:

<http://www.tech-archive.net/Archive/SQL-Server/microsoft.public.sqlserver.programming/2004-05/4666.html>

From: Gregory A. Larsen (greg.larsen_at_netzero.com)

Date: 05/20/04

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Try this:

```
master.dbo.sp_MSforeachdb 'SELECT "?" , TABLE_NAME, COLUMN_NAME,
DATA_TYPE, IDENT_CURRENT(TABLE_NAME)
FROM ?.INFORMATION_SCHEMA.COLUMNS
WHERE TABLE_SCHEMA = "dbo"
AND COLUMNPROPERTY(OBJECT_ID(TABLE_NAME),
COLUMN_NAME, "IsIdentity") = 1
ORDER BY TABLE_NAME'
```

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<http://www.geocities.com/sqlserverexamples>

"Hassan" <fatima_ja@hotmail.com> wrote in message
news:O8QA0qqPEHA.1620@TK2MSFTNGP12.phx.gbl...

> Neat Anith..

>

> How can i take it to the next step and run the same for every database. I

> know theres something tricky while using a cursor for each database

>

> I would like to run this query on a particular server and list all the

> columns you provided except for that it loops through all user databases

> too. Could you help me here

>

> Thanks

>

> "Anith Sen" <anith@bizdatasolutions.com> wrote in message

> news:eeGUiUqPEHA.644@tk2msftngp13.phx.gbl...

> > Do:

> >

> > SELECT TABLE_NAME, COLUMN_NAME, DATA_TYPE, IDENT_CURRENT(TABLE_NAME)

> > FROM INFORMATION_SCHEMA.COLUMNS

> > WHERE TABLE_SCHEMA = 'dbo'

> > AND COLUMNPROPERTY(OBJECT_ID(TABLE_NAME),

> > COLUMN_NAME, 'IsIdentity') = 1

> > ORDER BY TABLE_NAME ;

> >

> > --

> > Anith

> >

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