# C:\Users\stefano.maggi.CONBIPELSPA\Desktop\prom38.png

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**Procedure:** DB SQL in Simple Mode (Microsoft SQL Server)

**Source:** [**LINK**](http://www.essereinformatica.com/index.php/soluzioni-tecniche-mainmenu-54/60-db-sql-in-simple-mode)

**Permalink:** [**LINK**](http://heelpbook.altervista.org/2012/db-sql-in-simple-mode-microsoft-sql-server/)

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# [**DB SQL in Simple Mode (Microsoft SQL Server)**](http://heelpbook.altervista.org/2012/db-sql-in-simple-mode-microsoft-sql-server/)

Un piccolo script **SQL** per convertire tutti i database utente in una istanza SQL in *Simple mode*.

declare @name VARCHAR(50)

declare @sql VARCHAR(1000)

declare db\_cursor cursor for

SELECT name from master..sysdatabases where name not in ('master','model','msdb','tempdb')

open db\_cursor

fetch NEXT from db\_cursor into @name

while @@fetch\_status = 0

begin

set @SQL = 'ALTER DATABASE [' + @name + '] SET RECOVERY SIMPLE'

exec (@SQL)

fetch next from db\_cursor into @name

end

close db\_cursor

deallocate db\_cursor