Steve Stedman
Freelance SQL Server Consultant
http://stevestedman.com

DBCC CheckDB or CheckTable - Find percent complete

You have a DBCC CHECKDB script running, something like the following, and it may take several hours to run to confirm if there is any corruption in your SQL Server Database.

Then someone asks you the age old question... When will it be done?

You look at the window running the command and you can see how long it has been running, but there is no indication of when it will be done.

Just be sure to replace the 55 with the session running the DBCC Check that you are wanting to get the status on.

The same thing works for DBCC CHECKTABLE

If you run into issues with the results of CHECKDB or CHECKTABLE please remember that Stedman Solutions offers help in corrupt database repair.