Common Corruption

Some typical corruption scenarios we see:

- After starting SQL Server your database is in a Recovery Pending state, and it stays that way.
- After starting SQL Server your database is in Suspect mode.
- Running a query may throw errors about a logical consistency-based I/O error.
- CheckDB displays consistency errors in your database.
- Ransomware attack has prevented your database from starting.

SQL Server Won’t Start

If you are in the situation where your SQL Server Won’t Start up, this can be a side effect of the database corruption, and we can help.

DBCC CheckDB Errors

Running CheckDB throws lots of errors in red text. This also applies to any of the DBCC checks like CHECKCATALOG, CHECKALLOC, CHECKCONSTRAINTS, CHECKTABLE, CHECKFILEGROUP, and others. We can help.

Query Errors

Sometimes when a table or index is corrupt you get errors just querying that tables. These errors usually show in in CHECKDB, but the query error may be the first symptoms. We can help.

– We can help Kill your Corruption –

(360)610-7833

Or schedule a Free 30 min Zoom Meeting