



## Migration HealthCheck™ for Db2 z/OS - Safely Move to Destination Next

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Traveling light to the next level  
trouble-free – at minimal costs

Evaluates object level KPIs of a  
complete Db2 subsystem or  
data sharing group

Highlights any Db2 objects that  
are deprecated

Lists out all deprecated objects

EarlyPrecheck predicts  
AccessPathChanges before they  
take place

Assists in Db2 version migration  
pre-and post-processing.

All HealthChecks come as a basic  
Freeware to detect certain  
problems and as a Fee-based  
Option to recommend and  
generate actions, such as the  
required commands and alters.

RealTime DBAExpert (RTDX)  
(REORG-Option) generates the  
necessary REORG to activate the  
changes

Helps to identify deprecated  
objects in ISV software

Migration HealthCheck (MHC) is light-weight and fast migration checker for all the objects within a Db2 subsystem. It reports a set of KPIs about all objects and highlights those objects which are deprecated. Deprecated does not mean “gone”, it means “do not use as it might go in a feature release /function level (FL).” The problem is clear- everything continues to run until a special action is necessary. Special actions are required in Db2 12 FL 503, in FL 504, in FL 508 (see Migration HealthCheck Users' GUIDE). The MHC analysis is based on IBM's official announcements and helps to modernize Db2 systems and indemnifies state-of- the- art operations.

“A quick migration is very often followed by a slow recovery”

In today's, extremely agile, Db2 world recommended migrations happen a lot more often than in the good old times of version migration, or of FL migrations. The problem, is that they are simply not being actioned! Objects get deprecated and are then simply left there until, at some unknown time in the far future, they fail.

### Freeware Version

MHC Freeware reports deprecated objects and helps to write a site-specific road map and gradually supports resolving a few items a week from this list until they are all gone.

### Full Product version

Once MHC has identified deprecated objects, it generates the required ALTERs to migrate them.

\* Freeware at <https://www.seg.de/en/products/productlist/migration-healthcheck/request-migration-healthcheck-freeware/>