

Design Complexity

panagenda iDNA Applications defines the design complexity of a database on several factors and criteria. The idea being that it should help you determine how to best address topics like modernization and migration.

By combining the design complexity with the actual application usage, a strategy can be determined that is realistic and cost effective.

Child pages:

- [Collected Design Data](#)
- [Design Complexity and Index Criteria](#)
- [Weighted analysis](#)
- [Design Complexity Ruleset](#)