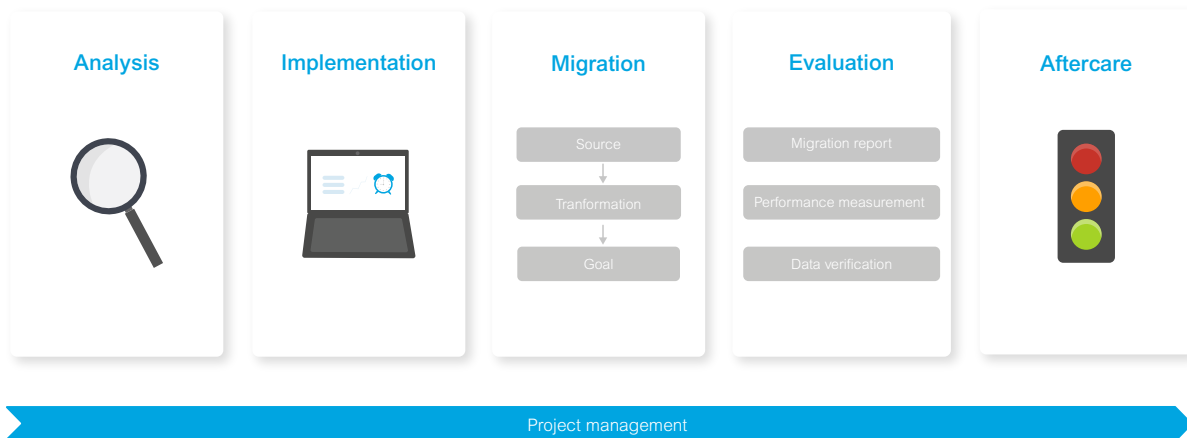




The five Steps of Data Migration

Oracle2Postgres on Azure



- 1. Analyze:** Comparison of the source and target data models and definition of data mapping; data that is no longer relevant or qualitatively unusable is identified (during the repeated production-near test iterations, for example).
- 2. Implementation:** Migration tools are set up for the highest possible degree of automation in the data migration as well as for monitoring and automated reporting.
- 3. Migration:** Data from the legacy or source system is converted to fit the target data system, cleaned, enriched if necessary and then migrated to the target system.
- 4. Evaluation:** After successful transfer of the data, a migration and performance report provide information about the migration, possible errors and the need for aftercare. Functional testing is performed by key users.
- 5. Aftercare:** Previously identified problems, inconsistencies and errors can be checked and corrected in this step. The aim is to ensure the quality of the target system through intensive post-processing and correction, if necessary.



Nico Götz
Business Consultant
+49 7541 70078 703

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doubleSlash Net-Business GmbH
business@doubleslash.de
doubleslash.de/en