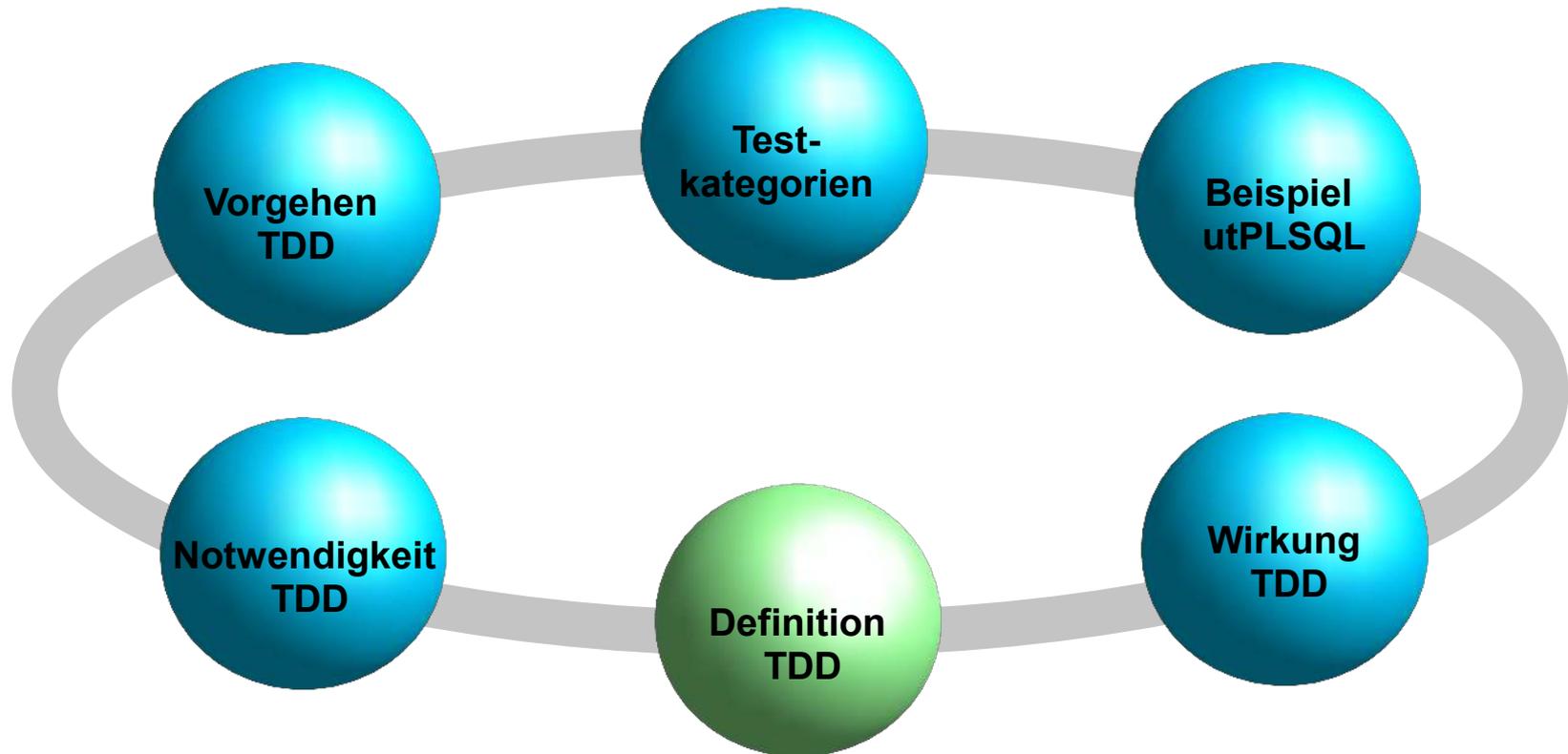


Test Driven Development (TDD) am Beispiel von utPLSQL

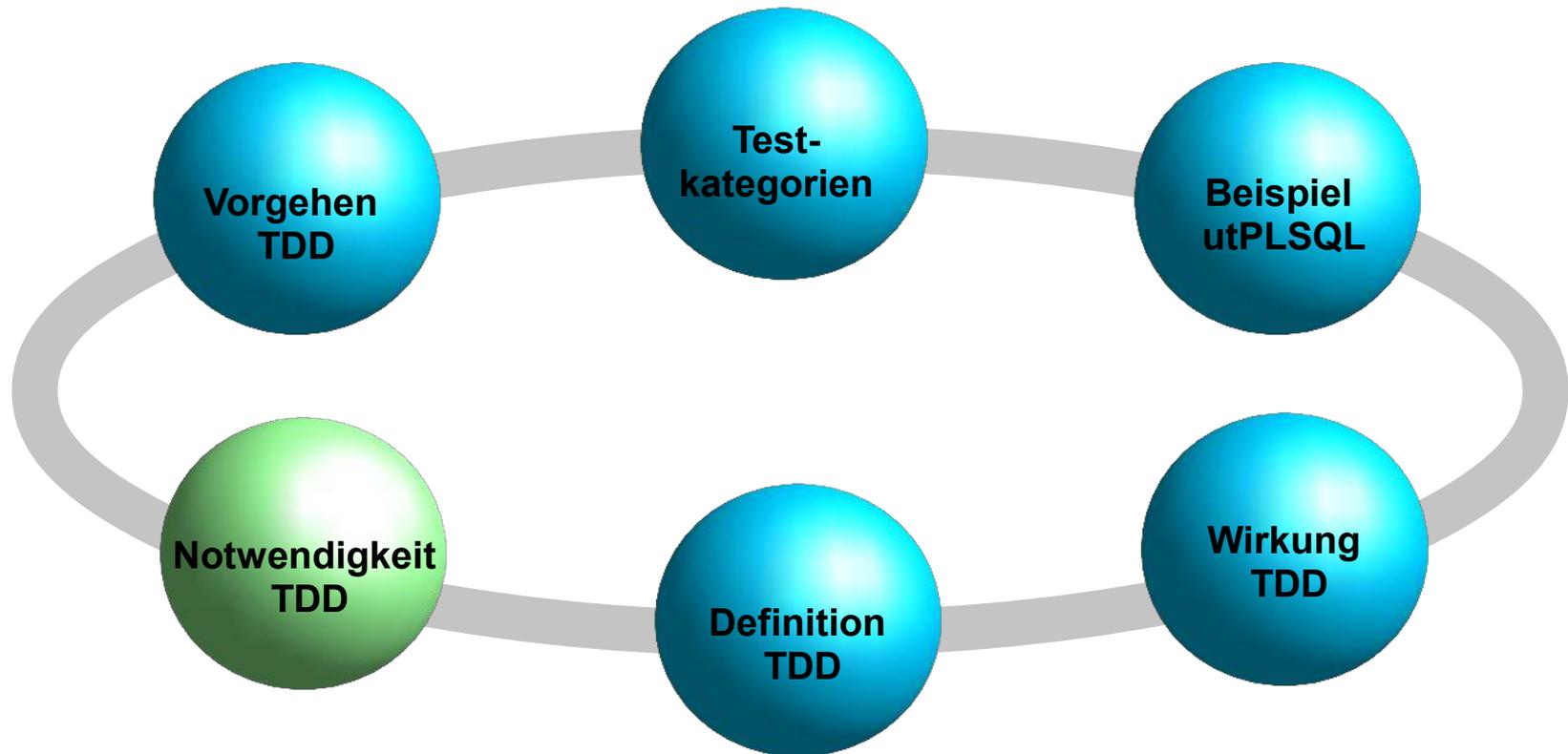
Berlin, 28. November 2017

Mars-Wartung / IT-Entwicklung

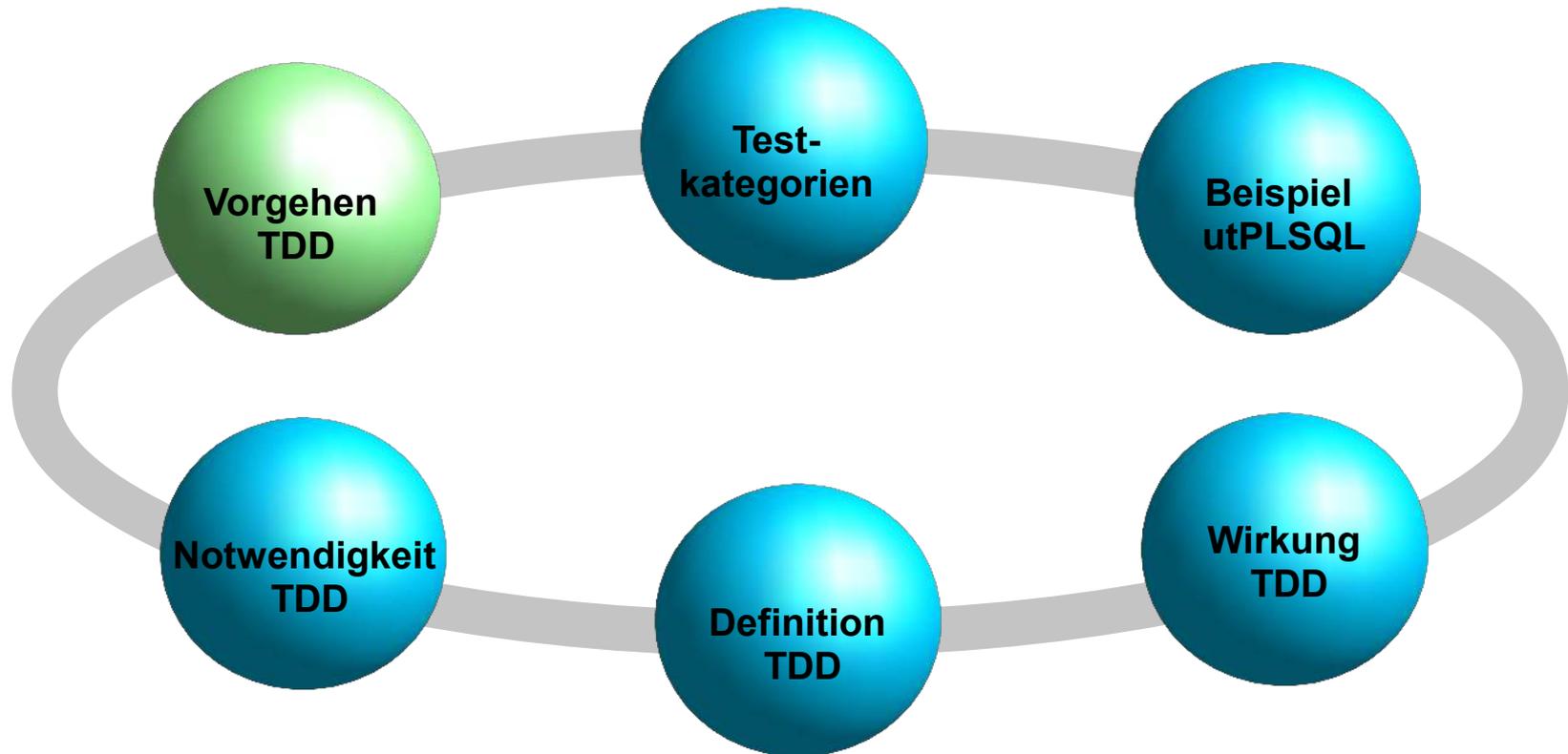
Agenda



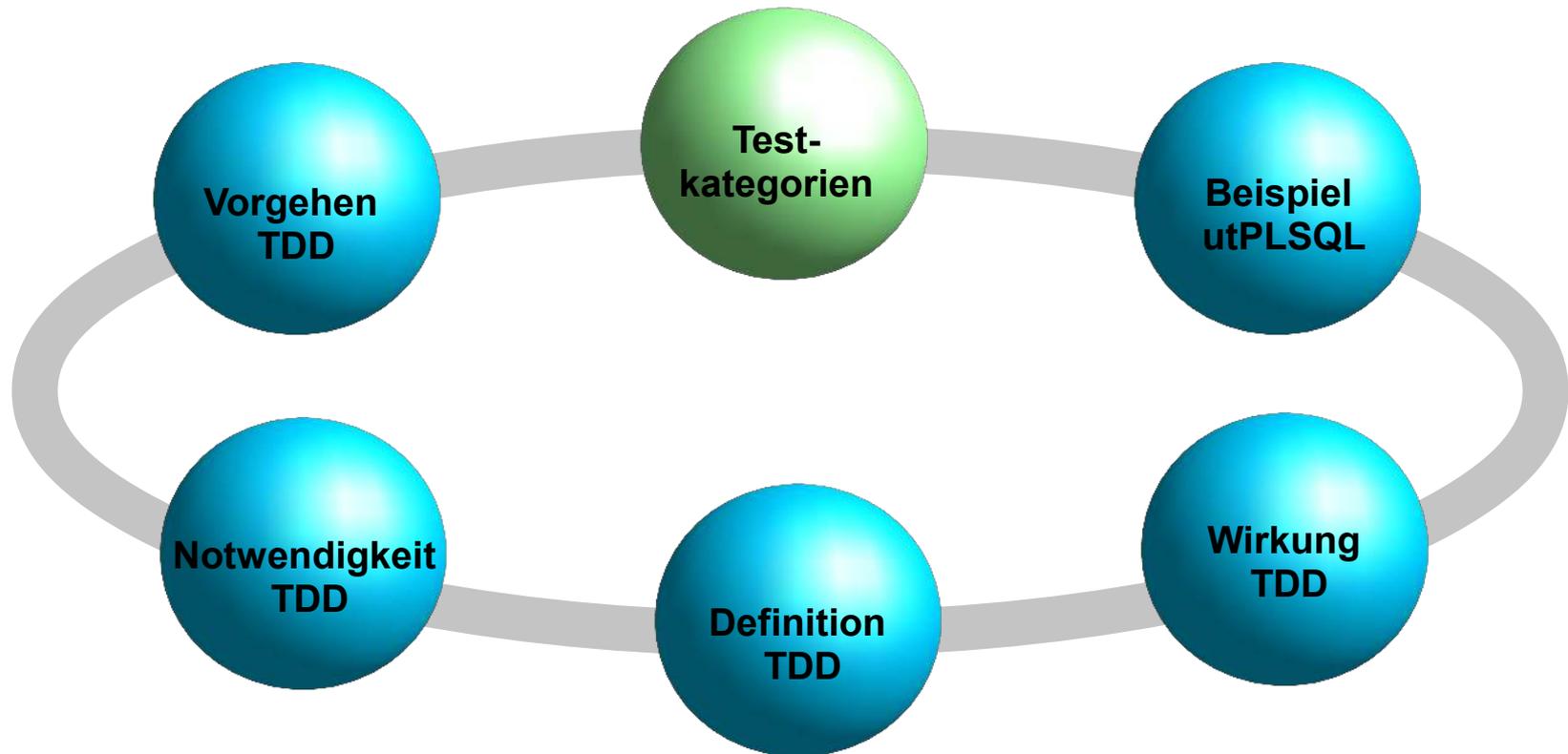
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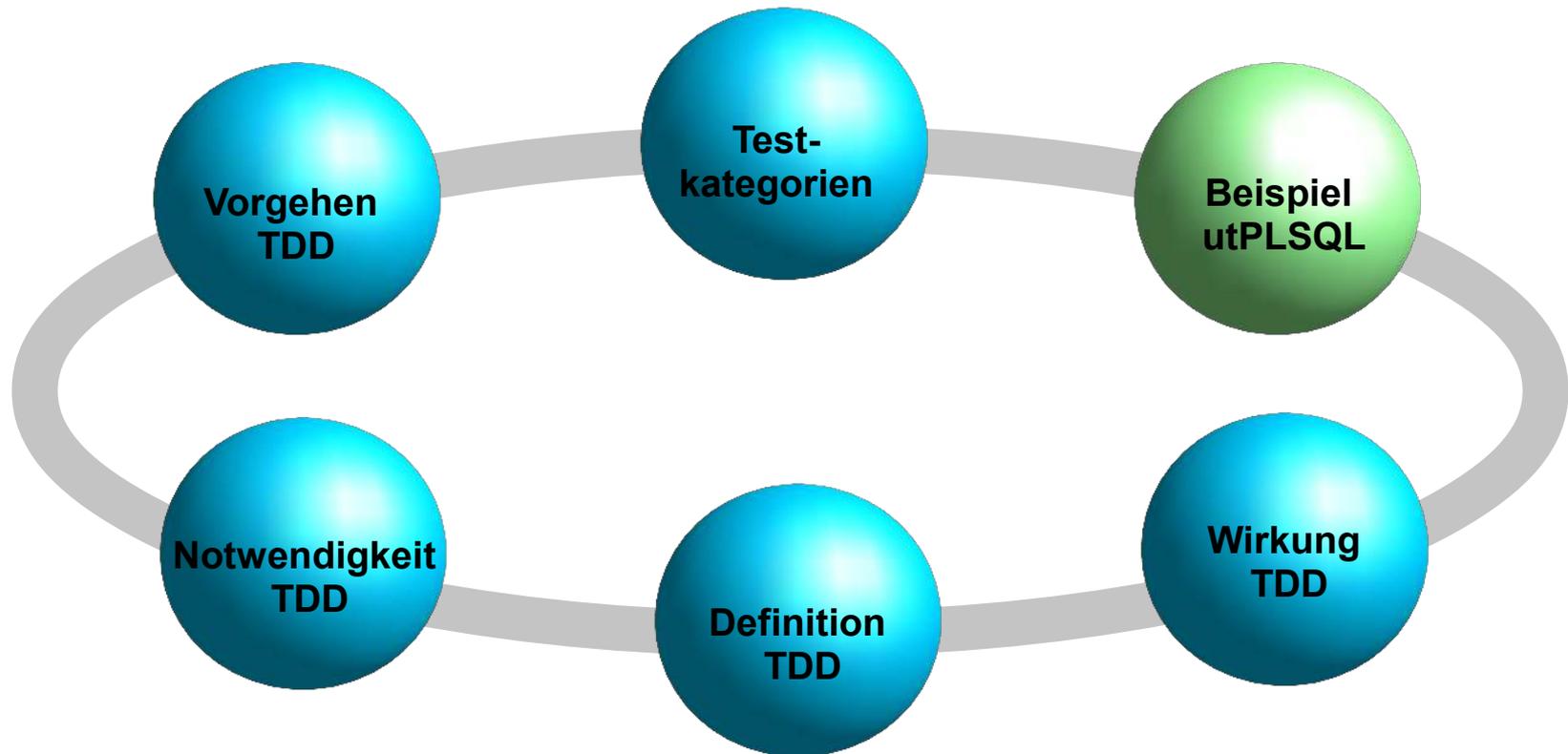
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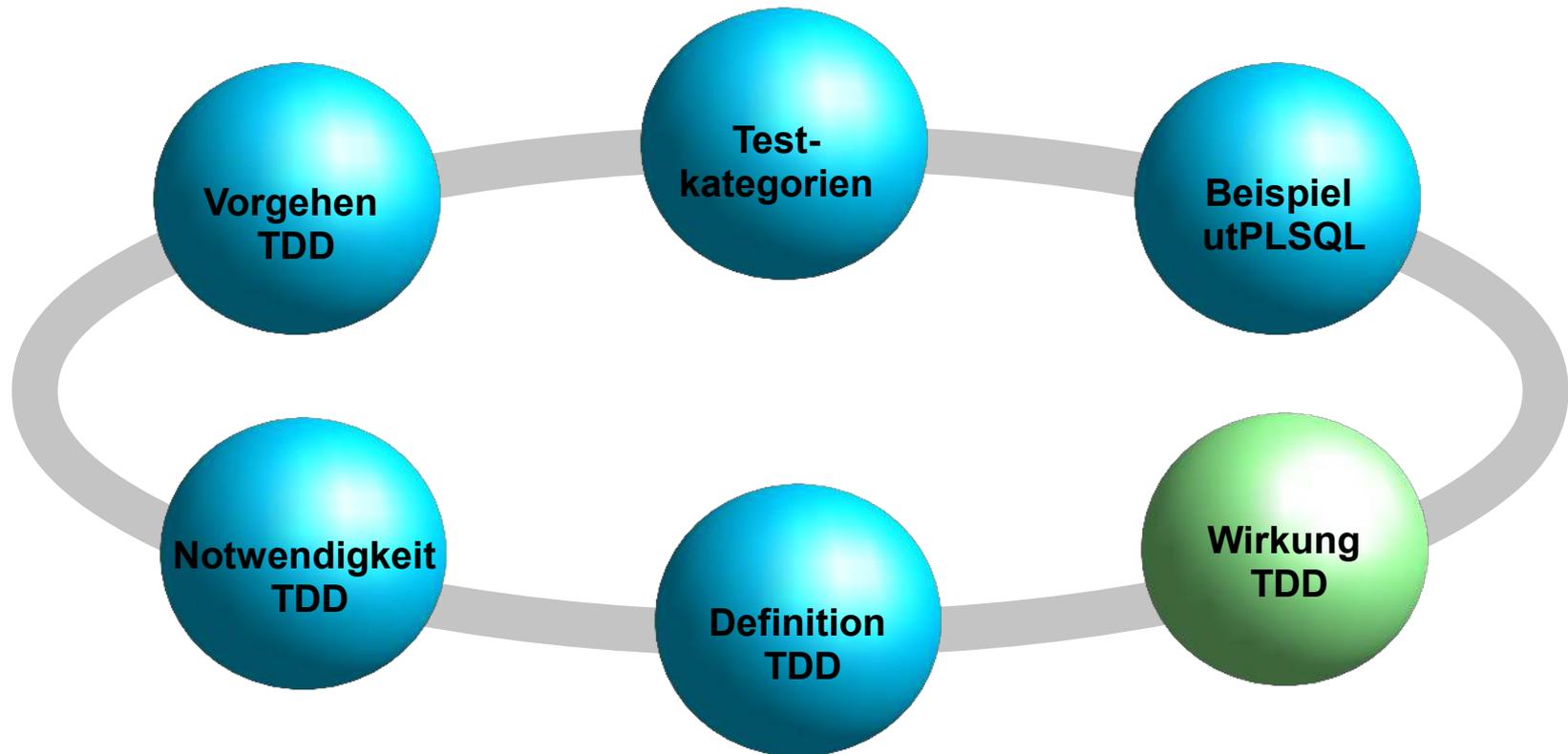
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Agenda



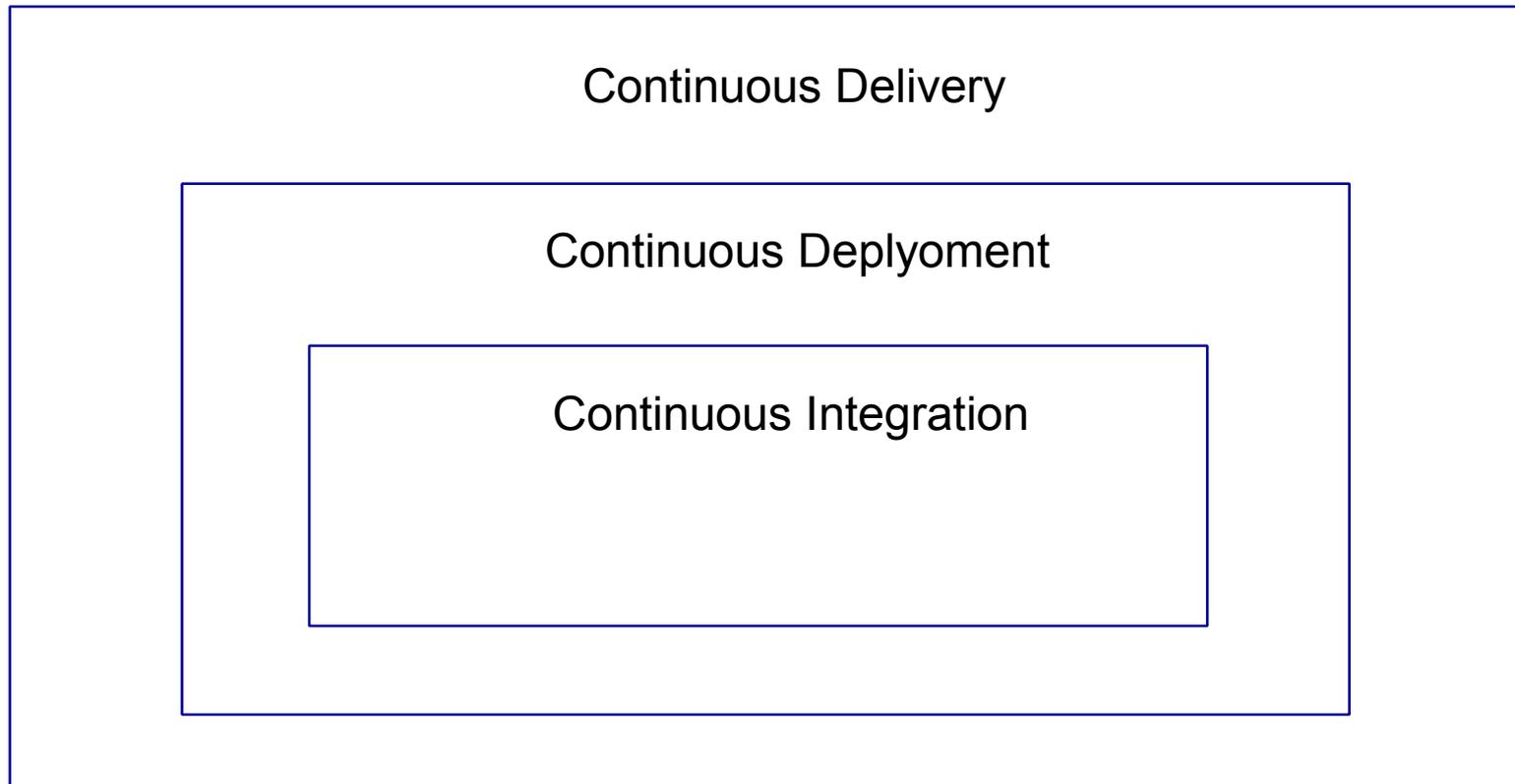
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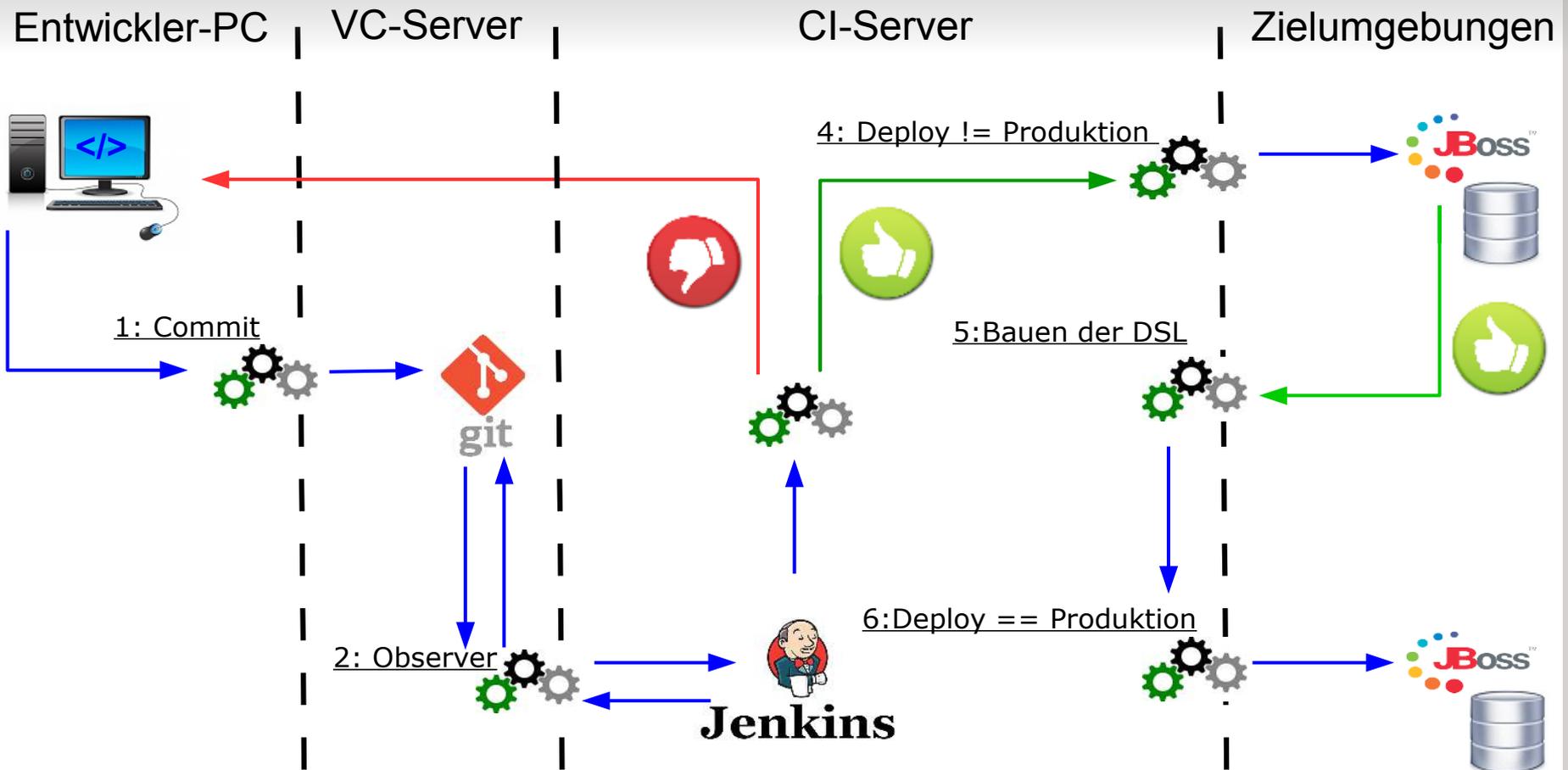
Was ist TDD?

Test Driven Development ist ein Vorgehen, welches eine zuverlässige Entwicklung und Bereitstellung von Software unterstützt.

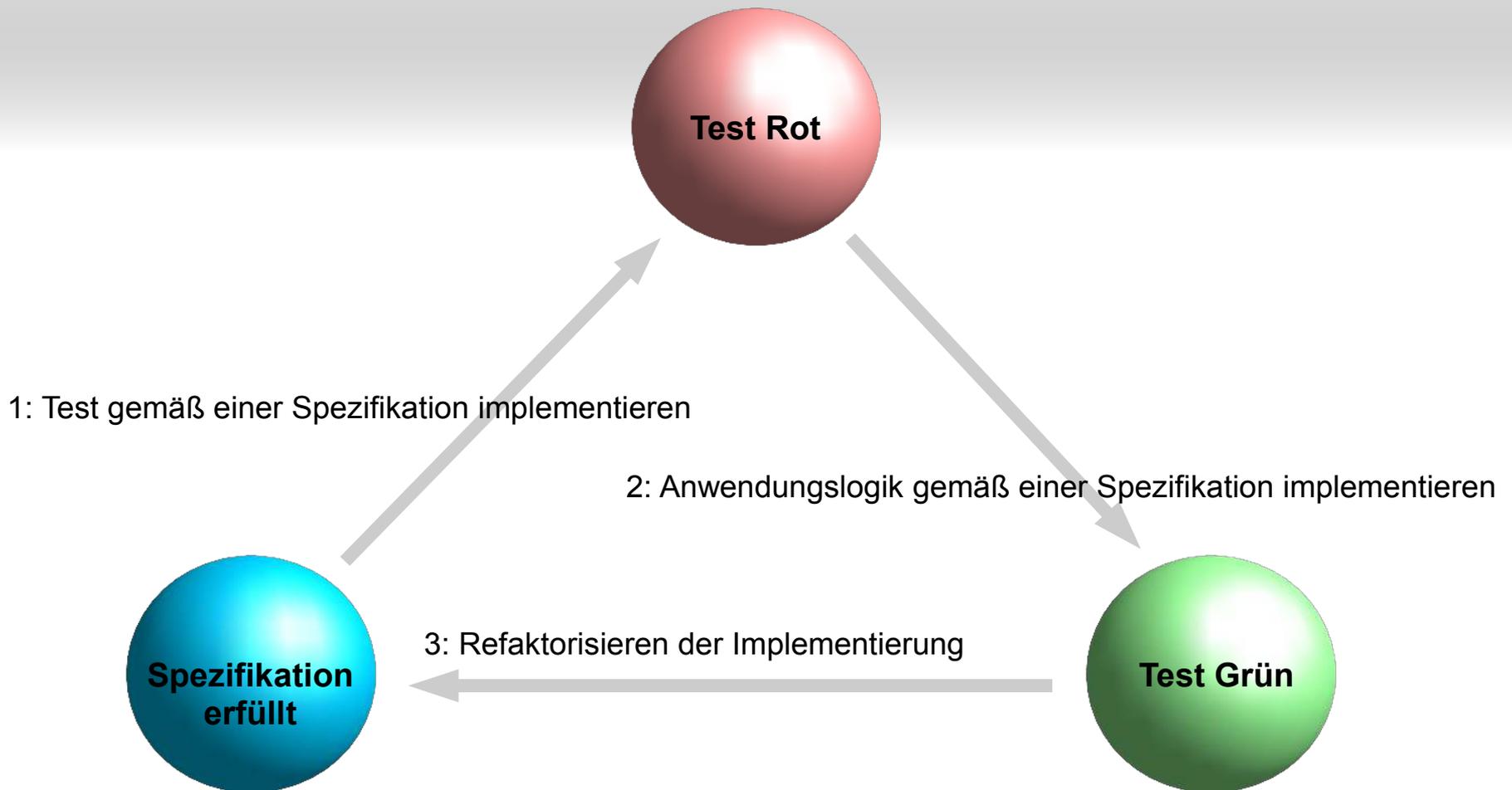
Notwendigkeit von TDD



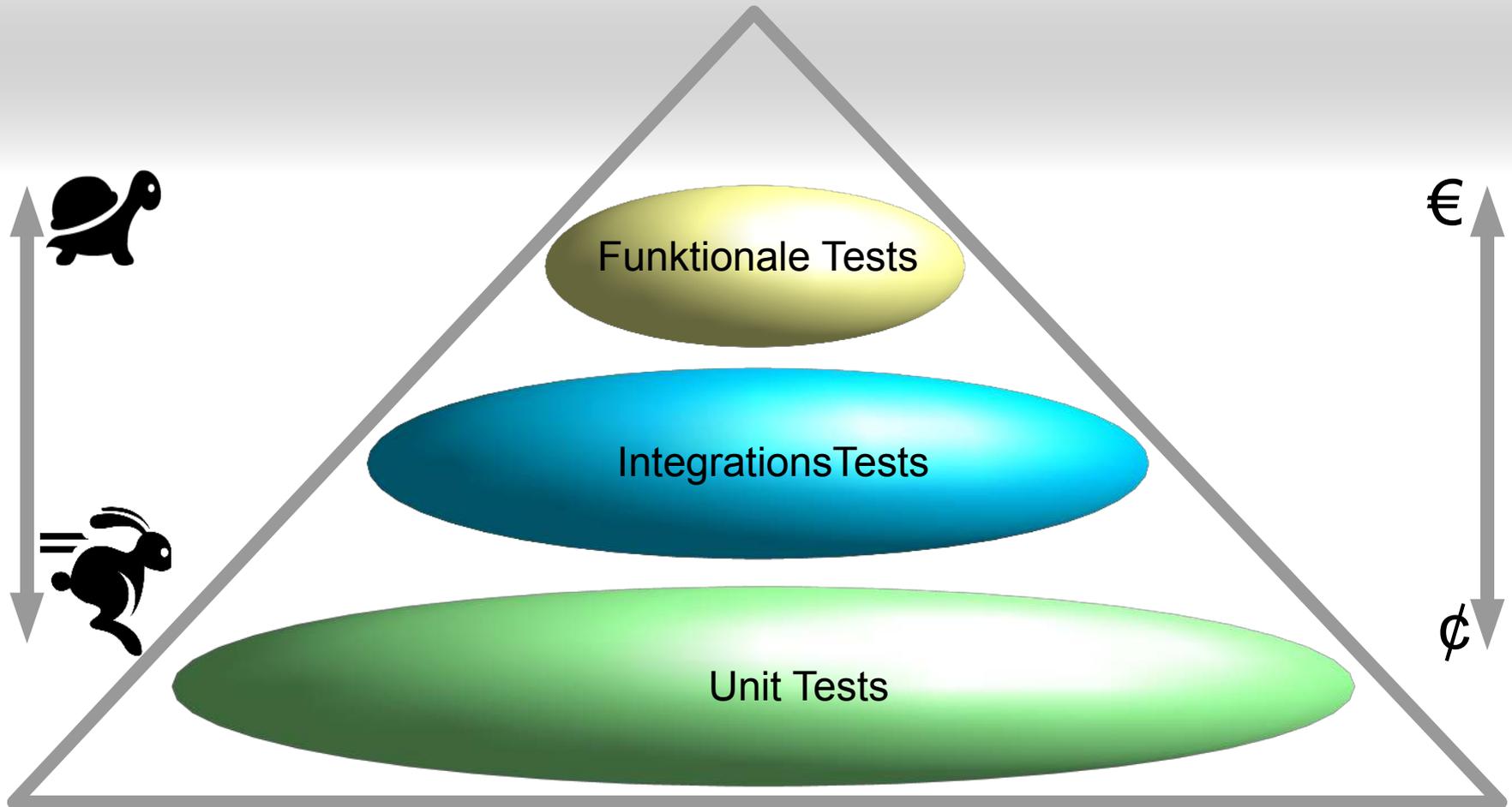
Continuous Delivery



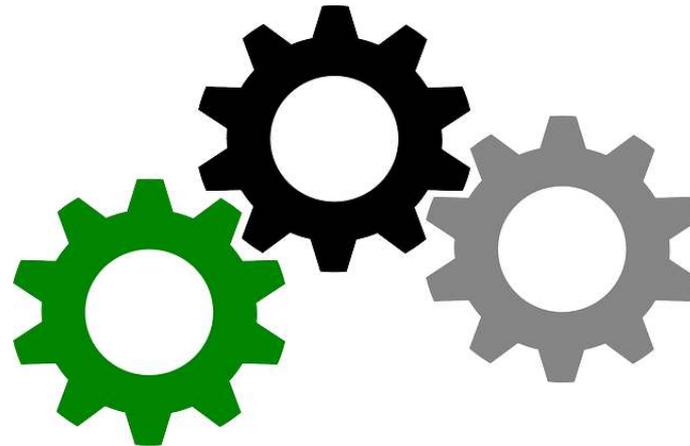
Vorgehen TDD



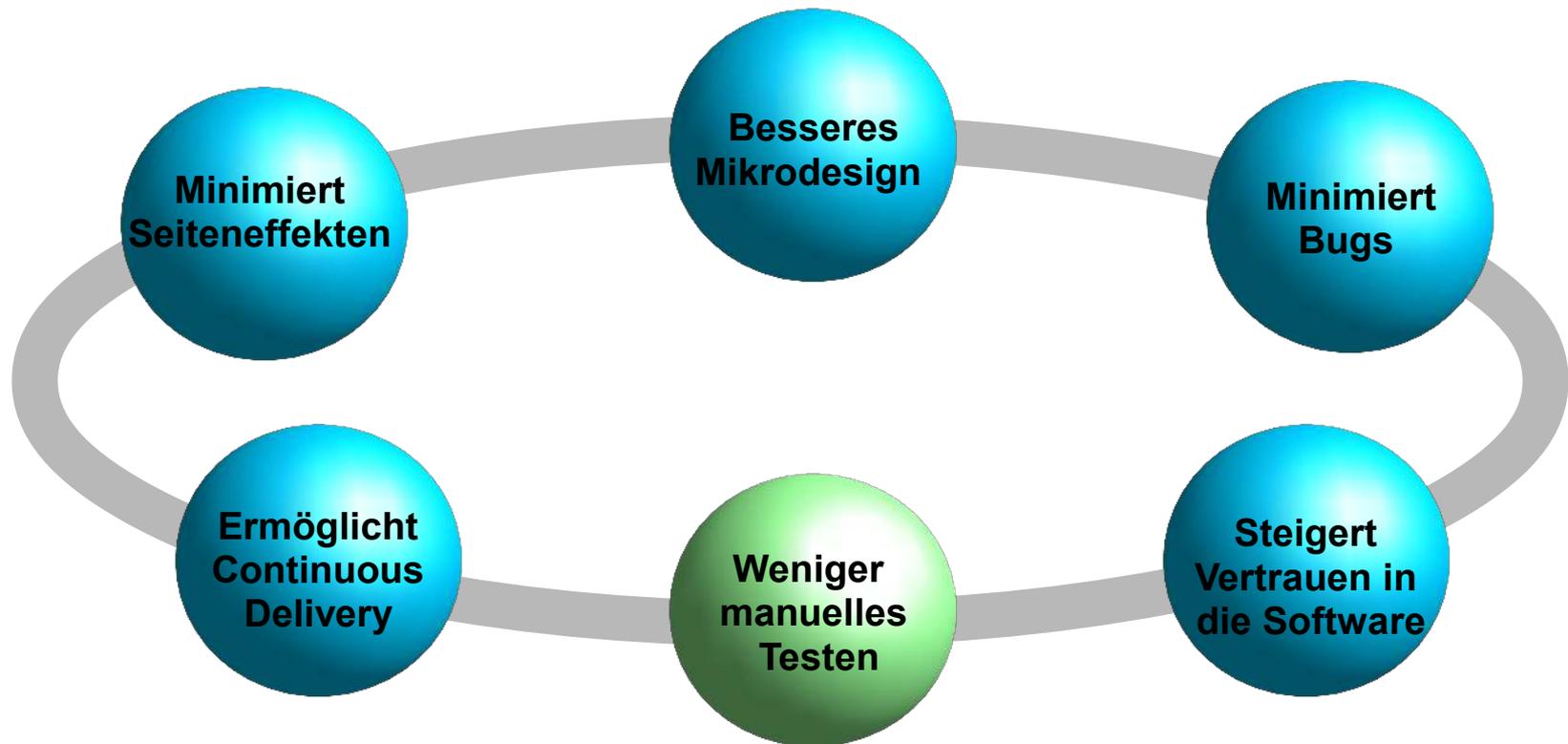
Testkategorien



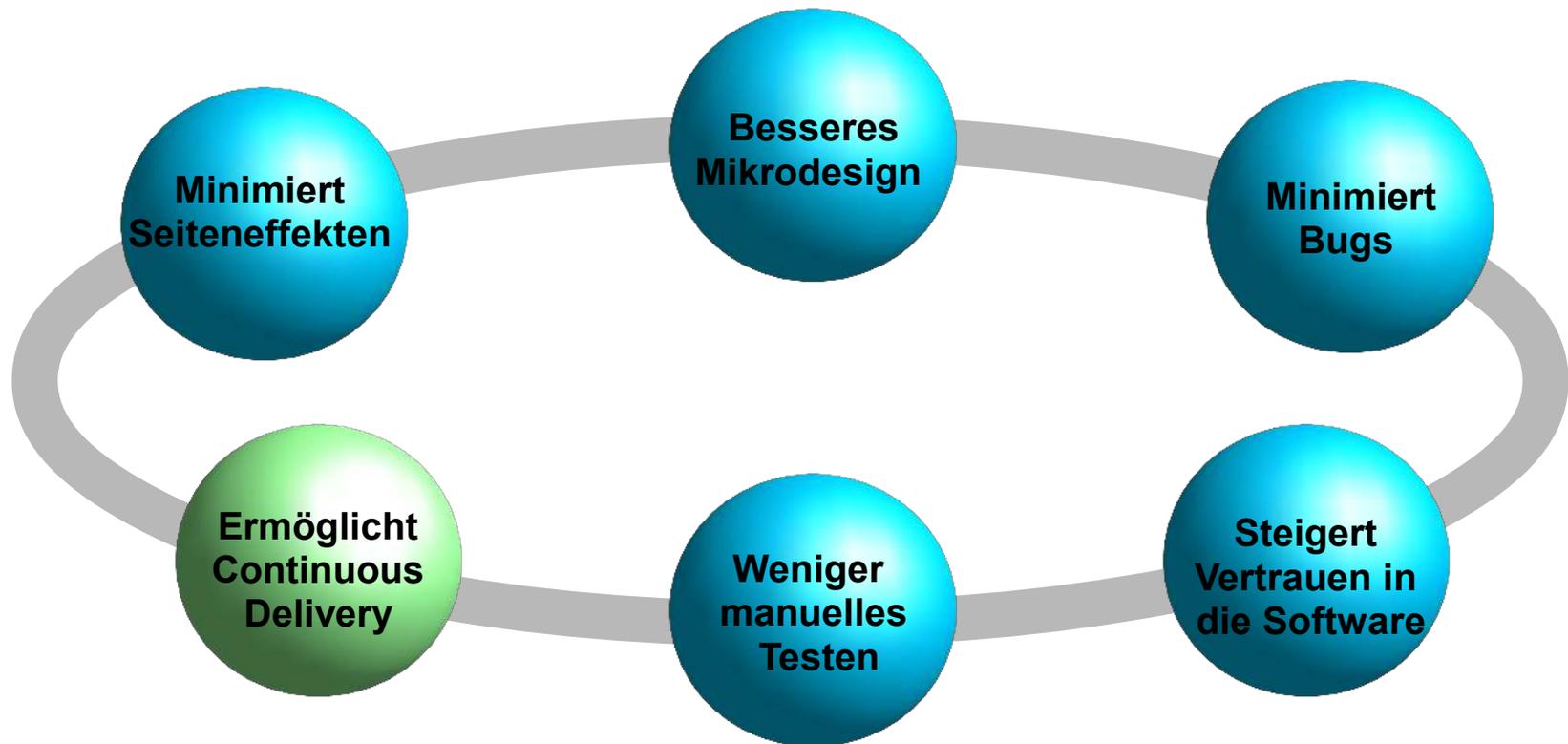
Praktisches Beispiel



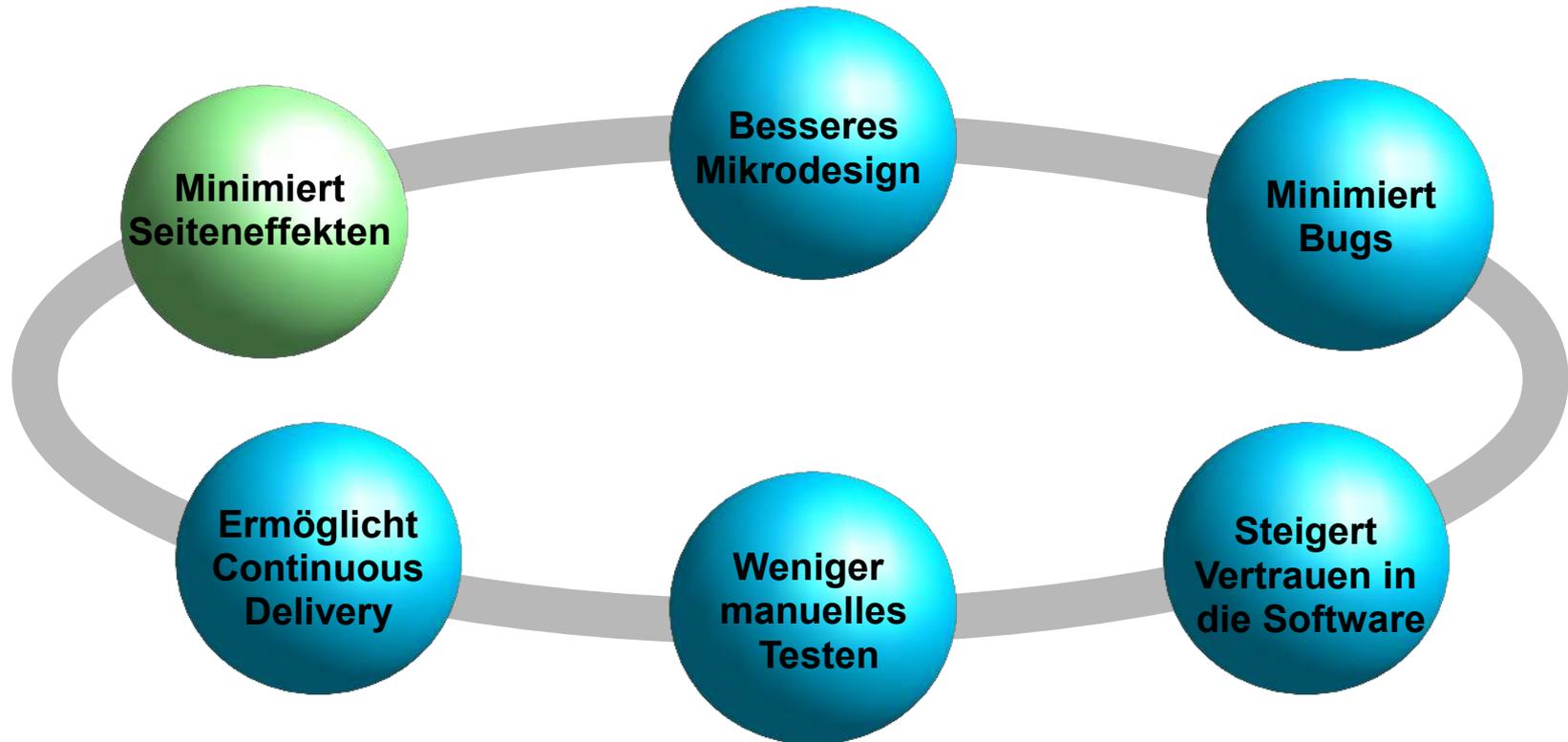
Wirkung von TDD



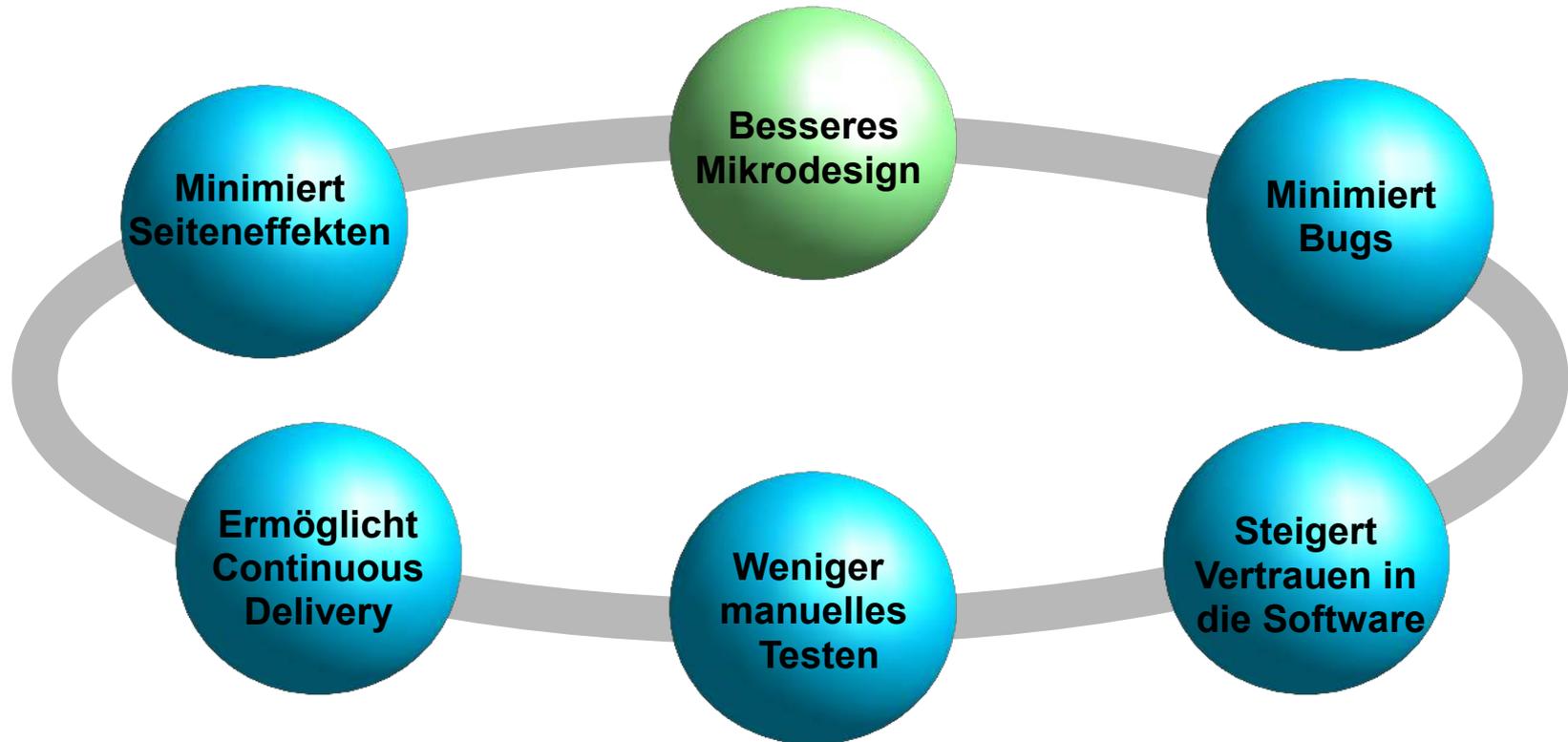
Wirkung von TDD



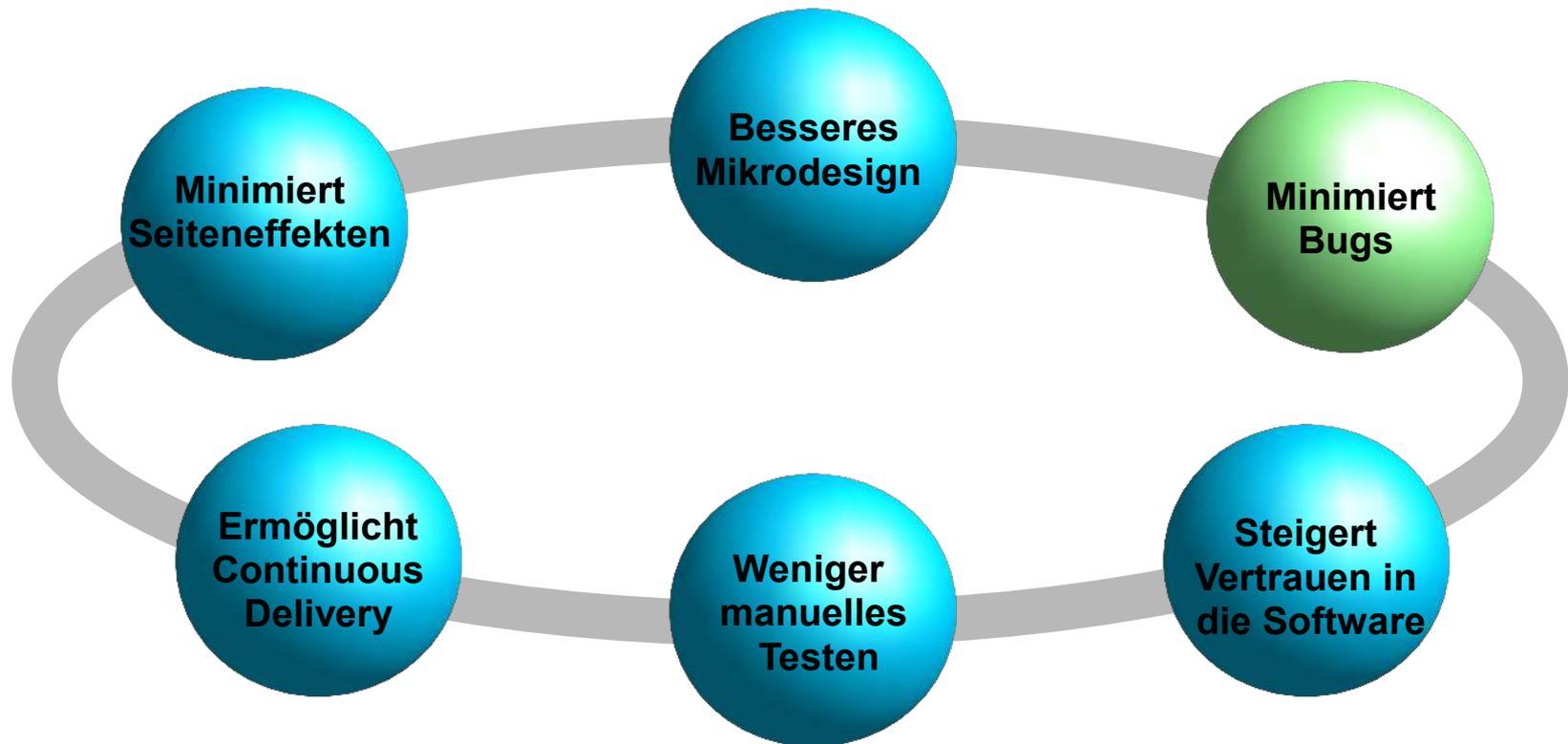
Wirkung von TDD



Wirkung von TDD



Wirkung von TDD



Wirkung von TDD

