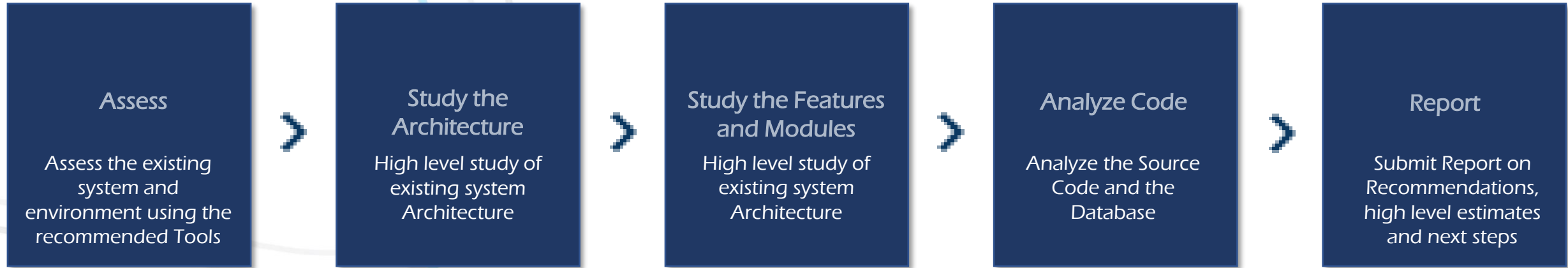# Kick-start your modernization journey

JKIT has its own unique process to transform legacy solutions into new modern solutions with our highly certified and skilled dedicated team for Cloud Application Developments, Agile Development with DevOps and Cloud Hosting.

Modernize .NET and Java Applications	Build cloud native Applications	Drive DevOps adoption
Modernize .NET and Java applications with PaaS, low code and managed databases	Build cloud native apps with Kubernetes, Serverless and managed databases	Drive DevOps adoption with GitHub and Visual Studio

Discovery Phase

Quick Assessment

Assess		**Study the Architecture**		**Study the Features and Modules**		**Analyze Code**		**Report**
Assess the existing system and environment using the recommended Tools	>	High level study of existing system Architecture	>	High level study of existing system Architecture	>	Analyze the Source Code and the Database	>	Submit Report on Recommendations, high level estimates and next steps

Detailed study

If required, we will do a detail Study of the Business Requirements and Existing System and submit a proposal which will contain the Proposed Architecture with Technologies, Project plan, Deliverables, Commercials etc.

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Key focus areas

Refactor

DevOps and Containers

Redesign

Modernization with PAAS

Key focus areas on Application Modernization

Rehost

Lift and Shift. On-premise to the cloud environment.

Re-code

Cloud native Applications.