BLUEPRINT

A formal migration plan tailored to your application and environment

mobilize.NET

BluePrint

OVERVIEW

Mobilize.Net offers technology and services to support every stage of your migration process.

Under the guidance of our expert consultants, the Migration Blueprint program is a $10,000, 5-day onsite engagement where we develop a complete assessment of your business and technical environment.

Through a combination of interviews with your team and both automated and manual inspections of your source code, we create an optimized plan for the migration.

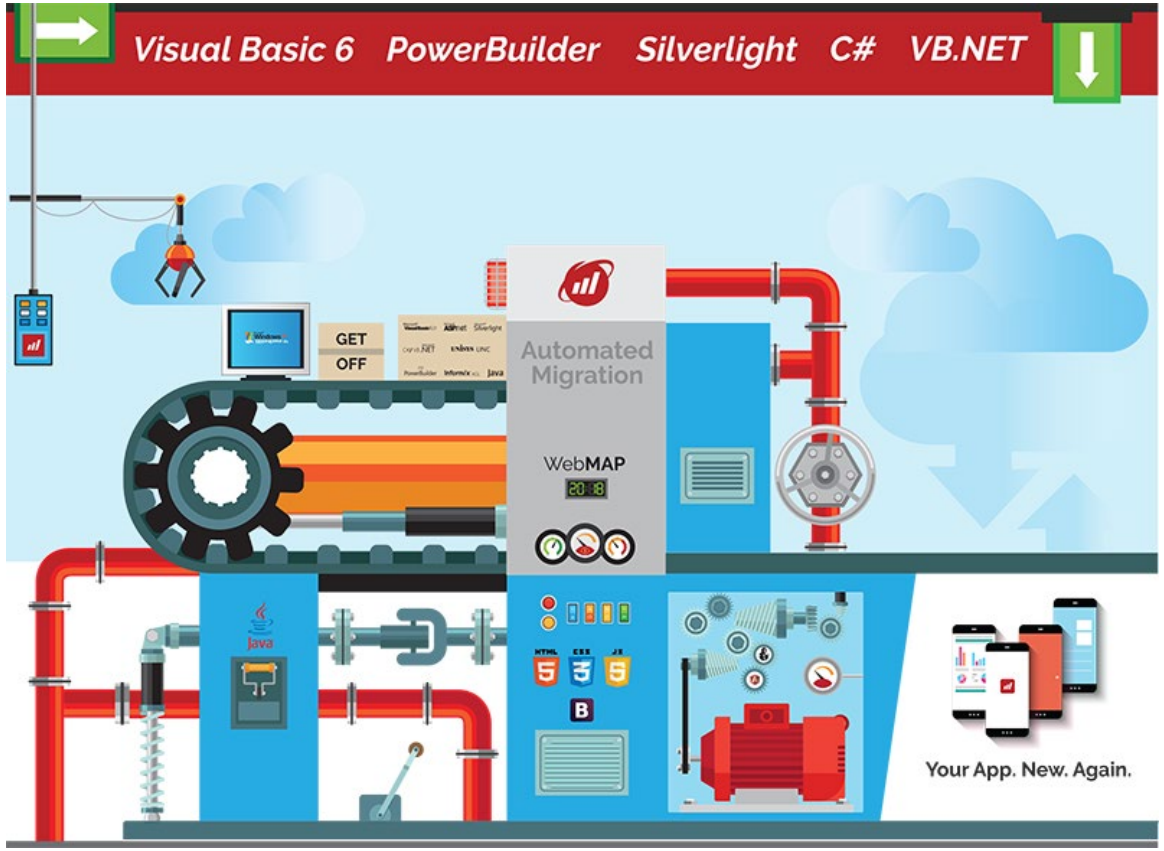
We identify critical issues, and provide recommendations for the target architecture.

We also deliver a fixed - cost proposal and a project schedule.

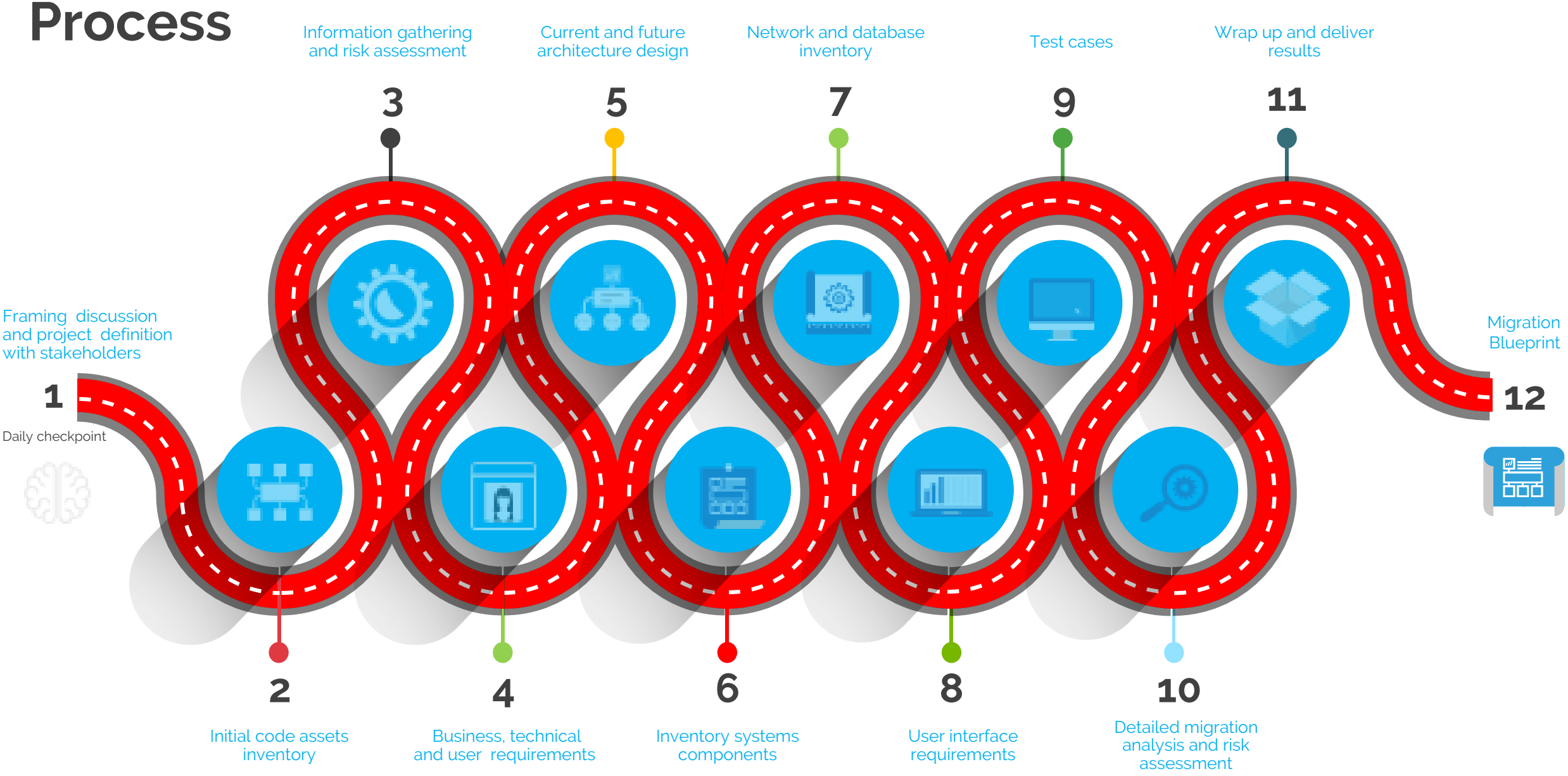
Even if you opt to tackle the actual migration without our help, you'll find the results of the Migration Blueprint program valuable in understanding the scope of the task and the issues you'll face.

HIGHLIGHTS

- Kickstart your modernization effort via a custom migration plan delivered by industry experts.
- Identify and resolve issues and reduce your migration risks.
- See the whole picture across your IT infrastructure to understand the impact of the migration.
- Benefit from the experience of thousands of enterprises' migration projects.
- Understand all of the details of your application, environment.



Process


Framing discussion and project definition with stakeholders
1
Daily checkpoint
2
Initial code assets inventory
3
Information gathering and risk assessment
4
Business, technical and user requirements
5
Current and future architecture design
6
Inventory systems components
7
Network and database inventory
8
User interface requirements
9
Test cases
10
Detailed migration analysis and risk assessment
11
Wrap up and deliver results
12
Migration Blueprint

FOUR-PHASE, FIVE DAY, TRIED AND TESTED PROCESS.

Learn from experiences of others

Phases

DEFINE

- Define project with stakeholders
- Agree on vision and goals
- Daily checkpoints to stay on track

INVENTORY

- Inventory application dependencies
- Identify systems, database dependencies
- Identify current and future architecture
- Pinpoint user interface options

Phases

ANALYZE PHASE

- Evaluate company infrastructure
- Examine architecture
- Explore user requirements

TRANSFORM PHASE

- Blueprint outlines detailed migration plan
- Identifies risks and delivers mitigations
- 100% customer satisfaction

DAY1

Kickoff meeting
1.5 hours

Understanding the environment
2.5 hours

Understanding the functionality of the app.
3.5 hours

Daily checkpoint meeting

DAY2

Information gathering
7.5 hours

Daily checkpoint meeting
0.5 hours

DAY3

Information gathering
4 hours

Current architecture discussion
3.5 hours

Daily checkpoint meeting
0.5 hours

DAY4

Target architecture discussion
3 hours

Migration project analysis
3 hours

Test cases and testing policy review ***1.5 hours***

Daily checkpoint meeting
0.5 hours

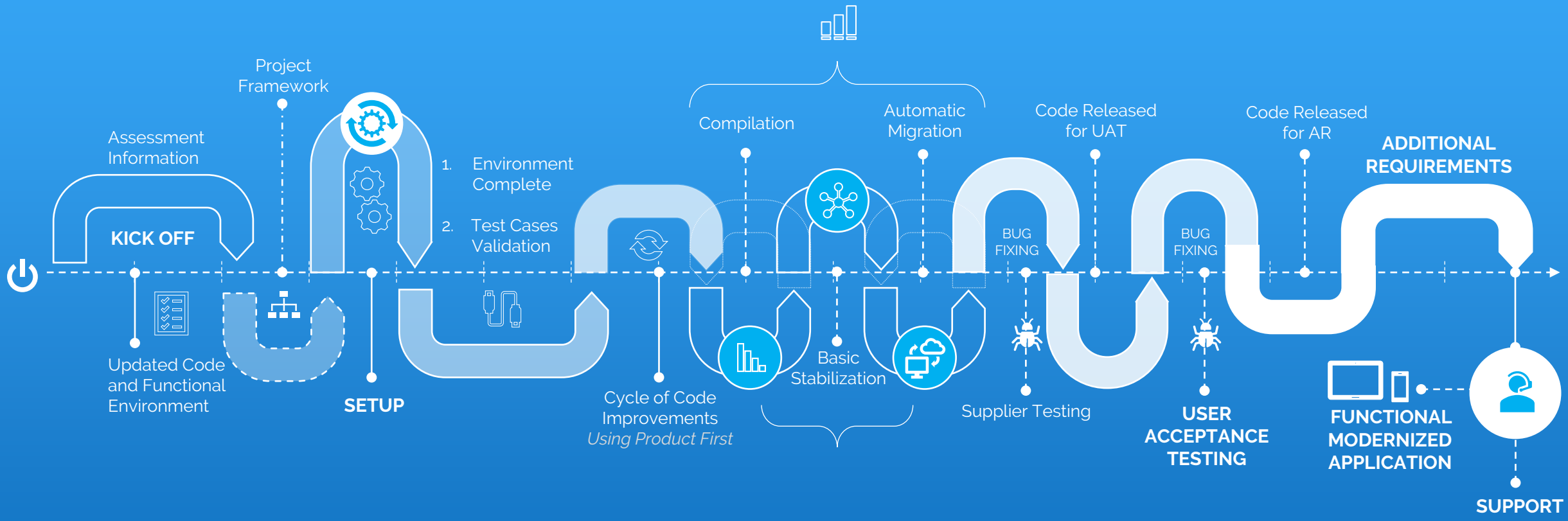
DAY5

Technical requirements inventory and analysis
3 hours

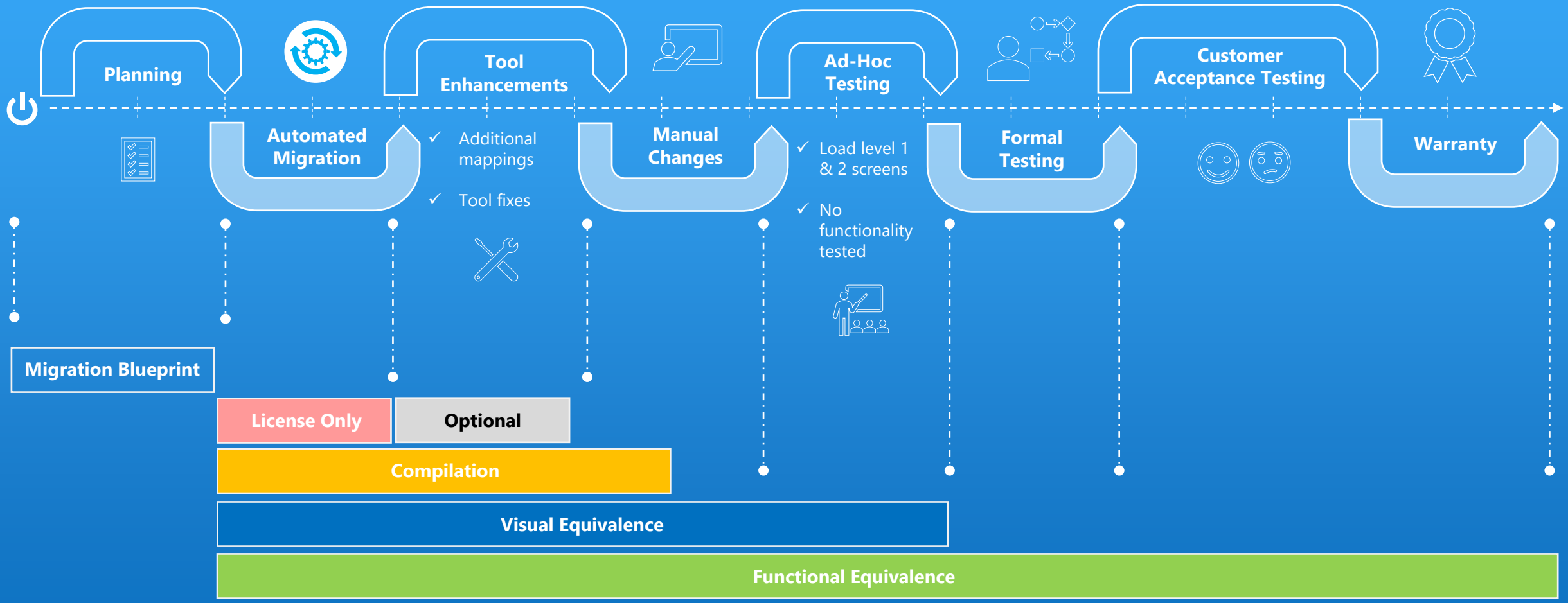
User requirements inventory and analysis
3 hours

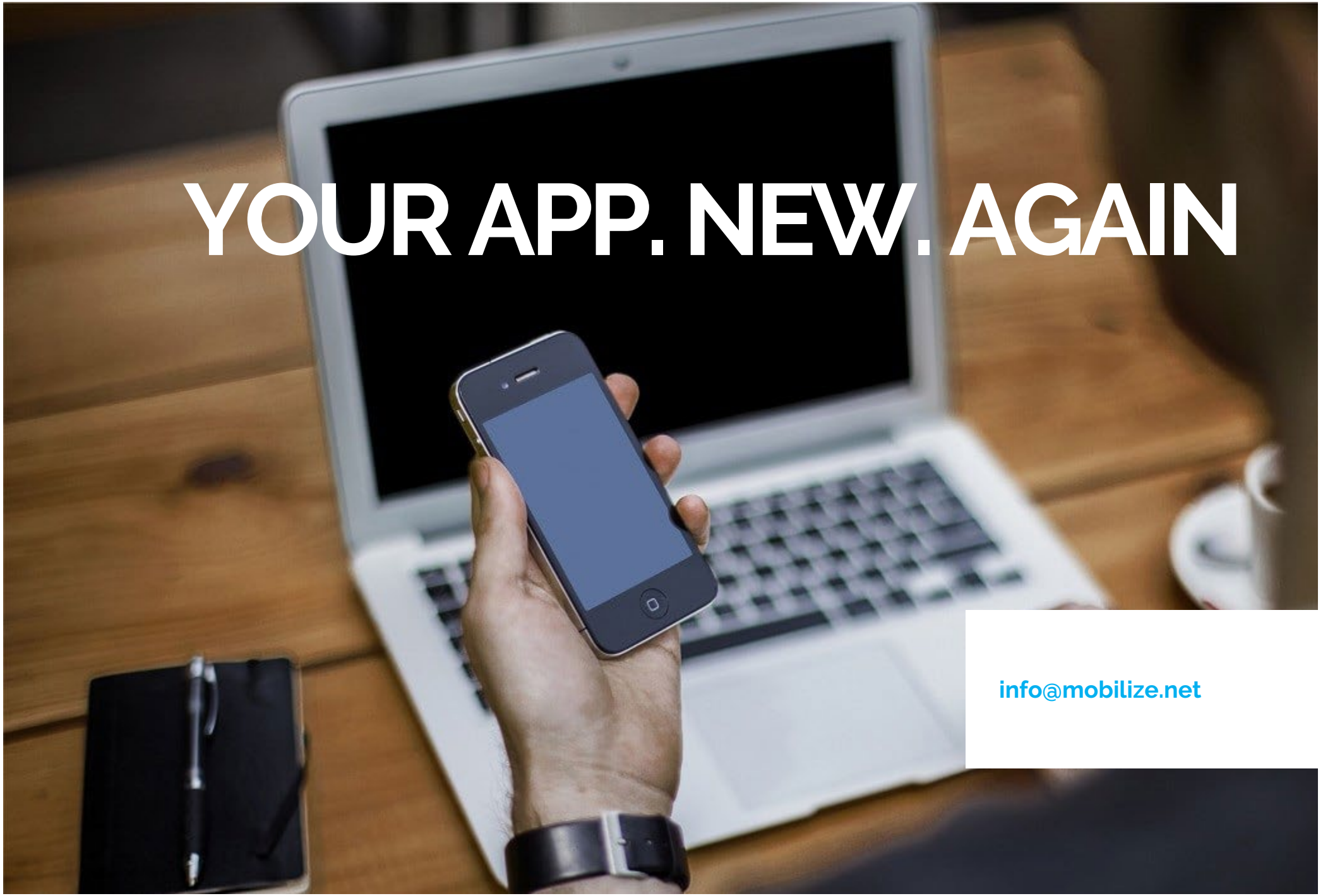
Final wrap up and results
2 hours

Migration Methodology



Migration Methodology





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info@mobilize.net