What is a Digital Twin

and

Why do we need it?

4 Key Benefits:

Uses Simulation & Emulation
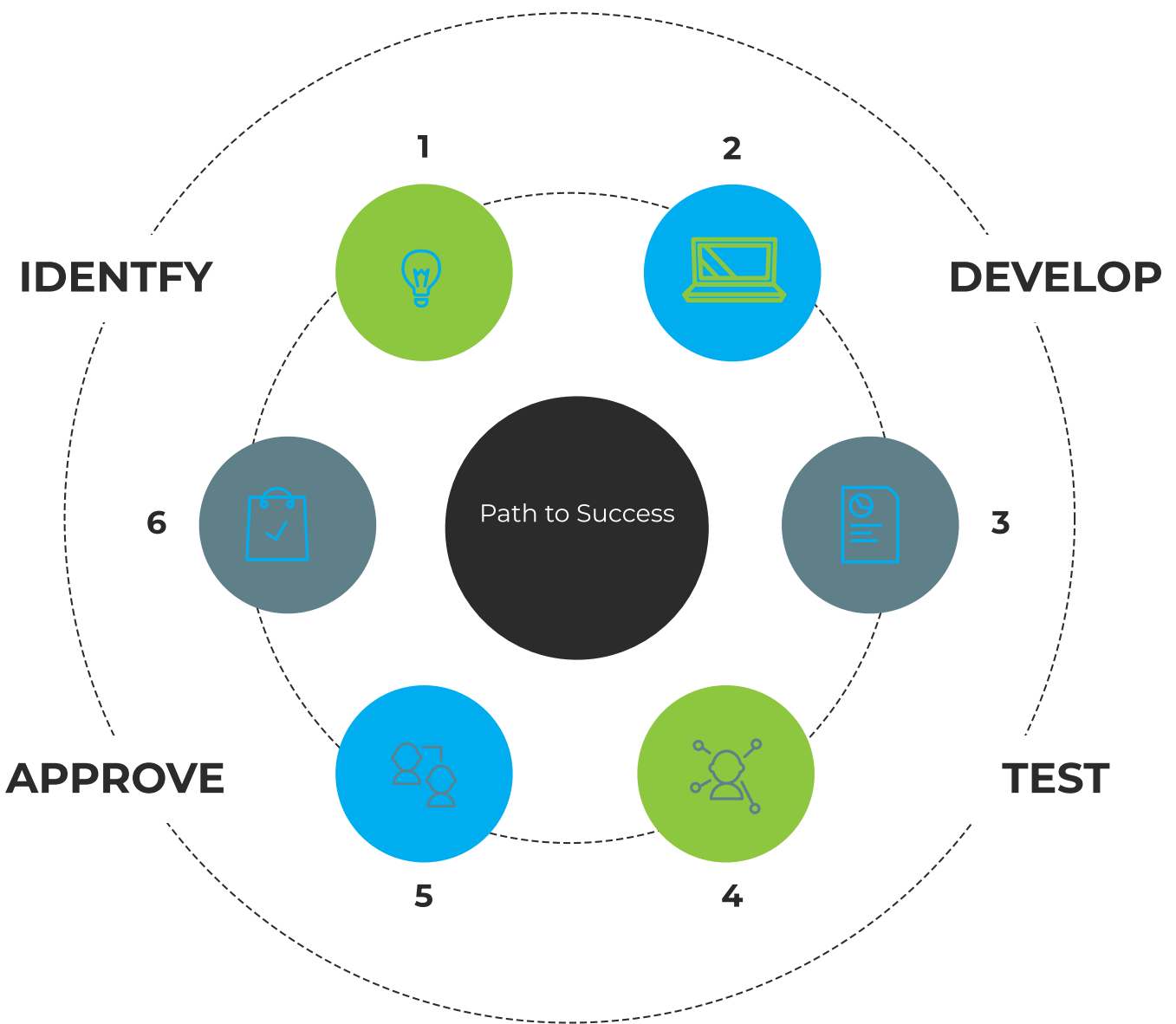**Ensure smooth transition**

Virtual Practice Runs
Know what you are getting into

Real-Time data
Glimpse into what's happening

Verify Expected Results
Runs smoothly and efficiently

IDENTFY 1

DEVELOP 2

3

TEST 4

5 **APPROVE**

6

Path to Success

DECIDE TO PURCHASE EQUIPMENT
1
Ready to make a big purchase

INITIATE EMULATION
4
Use emulation tool to reduce risk

CONTACT SOLUTION PROVIDER
2
Solution provider optimizes scenario planning

SOLUTION PROVIDER & BUYER APPROVAL
5
Solution provider will write, run, and verify code and equipment parameters

DEVELOP SIMULATION
3
Verify simulation can maximize throughput

IMPLEMENT
6
Install new equipment

Solutions Community

Made with visme