

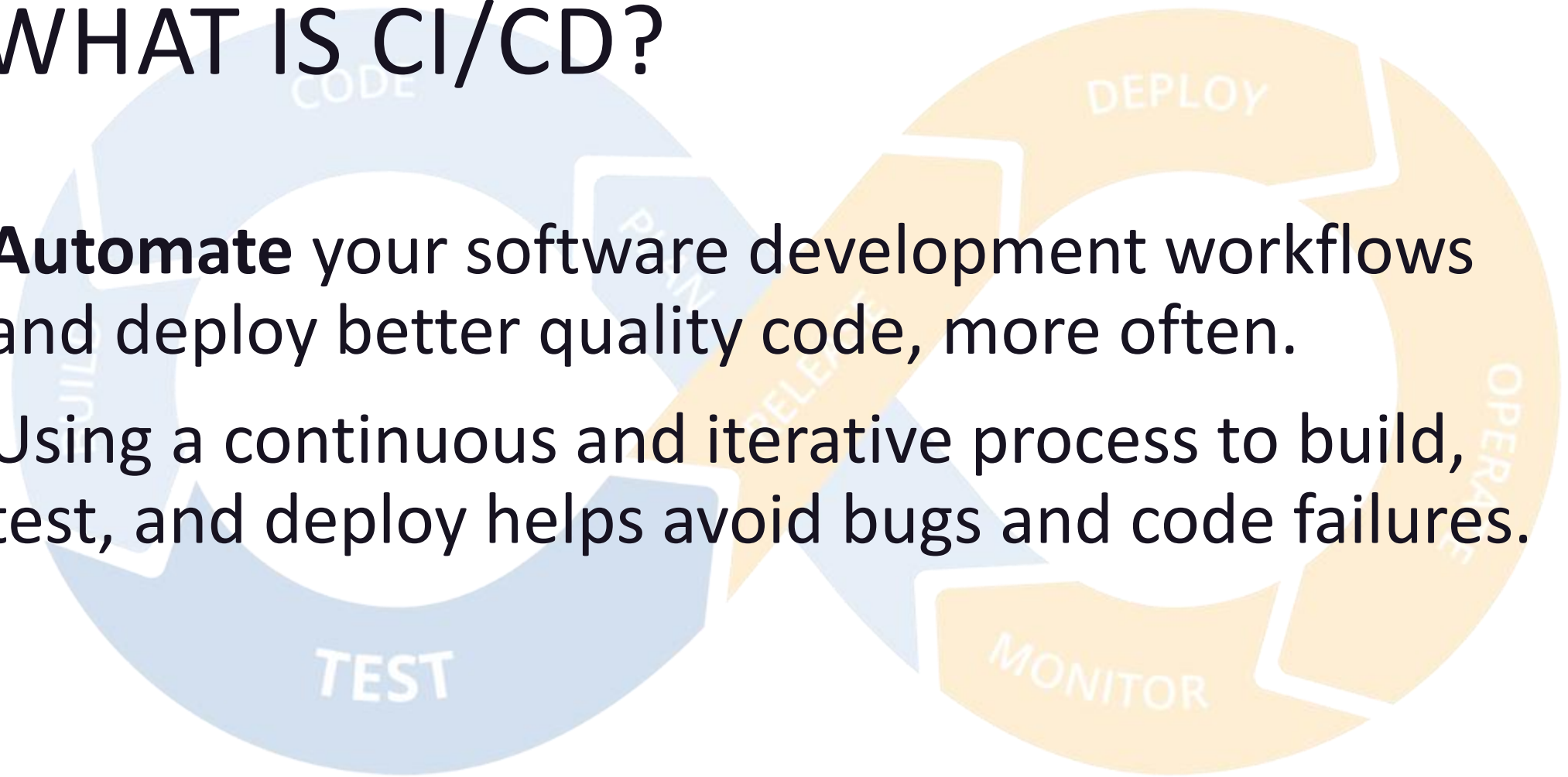
CI/CD

WHAT? And WHY?

WHAT IS CI/CD?

Automate your software development workflows and deploy better quality code, more often.

Using a continuous and iterative process to build, test, and deploy helps avoid bugs and code failures.



CONTINUOUS INTEGRATION

- Reduces code conflicts.
- Faster code merge.
- Catch compile errors after merge

WHAT'S IN IT FOR MY ORGANIZATION?

- Increase in revenue.
- Cost Reduction.
- Cost Avoidance at some cases.
- Revenue protection

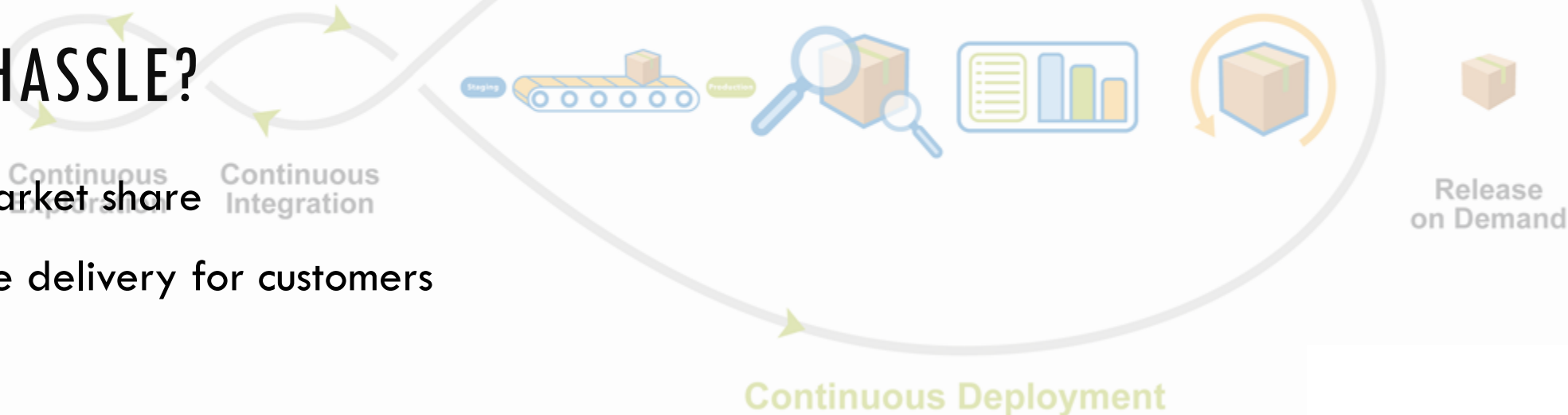
CONTINUOUS DEPLOYMENT



- Faster and more frequent production deployments.
- Avoid manual intervention by deploying to production in an automated fashion.
- Automated rollbacks in case of failure.

WHY THE HASSLE?

- Increase in market share
- Faster feature delivery for customers



SUMMARY:

Action

New value-generating features released more quickly

Less time to market

Less human error, Faster deployments

Quick undo to return production to working state

Value

Increase Revenue

Increase Revenue

Cost Avoidance

Protect Revenue

Benefits of CI/CD