

THE OPPORTUNITY

CREATE REVENUE

sales through better
software and higher
customer satisfaction

AVOID COSTS

Avoiding hefty noncompliance fines and reputational cost from security breaches

PROTECT REVENUE

Reducing downtime from deployment crashes, bugs, and security breaches

REDUCE COSTS

Cutting down spending on unnecessary infrastructure costs and wasted developer time

CAPTURING THE OPPORTUNITY

Continuous Integration

(CI)

Continuously merging all

code

and quickly catching

errors via automation

then fixing them before

deployment

Continuous Deployment

(CD)

Automating deployment of

tested software

then managing

infrastructure cost and

performance

Continuous Delivery:

Producing and releasing

value faster,

more frequently,

and more efficiently

Is the technology the solution?

The technology is a tool that facilitates the real solution – improved ways of working resulting in efficiencies that drive down costs and increase revenue for greater profitability and ability to serve our customers.

What if we don't adopt CI/CD for Continuous Delivery?

For our ambitious moon-shot projects we need to leverage the rocket that is CI/CD to arrive our destination or else we won't remain competitive and be able to traverse our strategic roadmap.

How can I help?/I have more questions?/What next?

Please reach out to me on johndoe@udapeople.com for more details.

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