

Udapeople & Auto-Deployment Superpowers

Our Understanding

As revolutionaries in the Human Resources industry, Udapeople continues its journey to the cloud for innovation and agility. Udapeople is looking for support to rationalize their portfolio of applications in order to help determine the feasibility, total cost of ownership, and migration cost of migrating them to AWS.

Udapeople wants to leverage industry best practices to design & implement *the foundation and operating model* to accelerate transformation and service delivery:

- Design & Implement AWS Landing Zones to support migration efforts
- Create reusable assets that can be shared across client
- IT Security should inform controls and policies as opportunities to introduce automation
- Accelerate the use of AWS cloud native services where feasible as part of the initial migration

What is Continuous Integration & Continuous Deployment?

Why are they valuable?

ACHIEVE

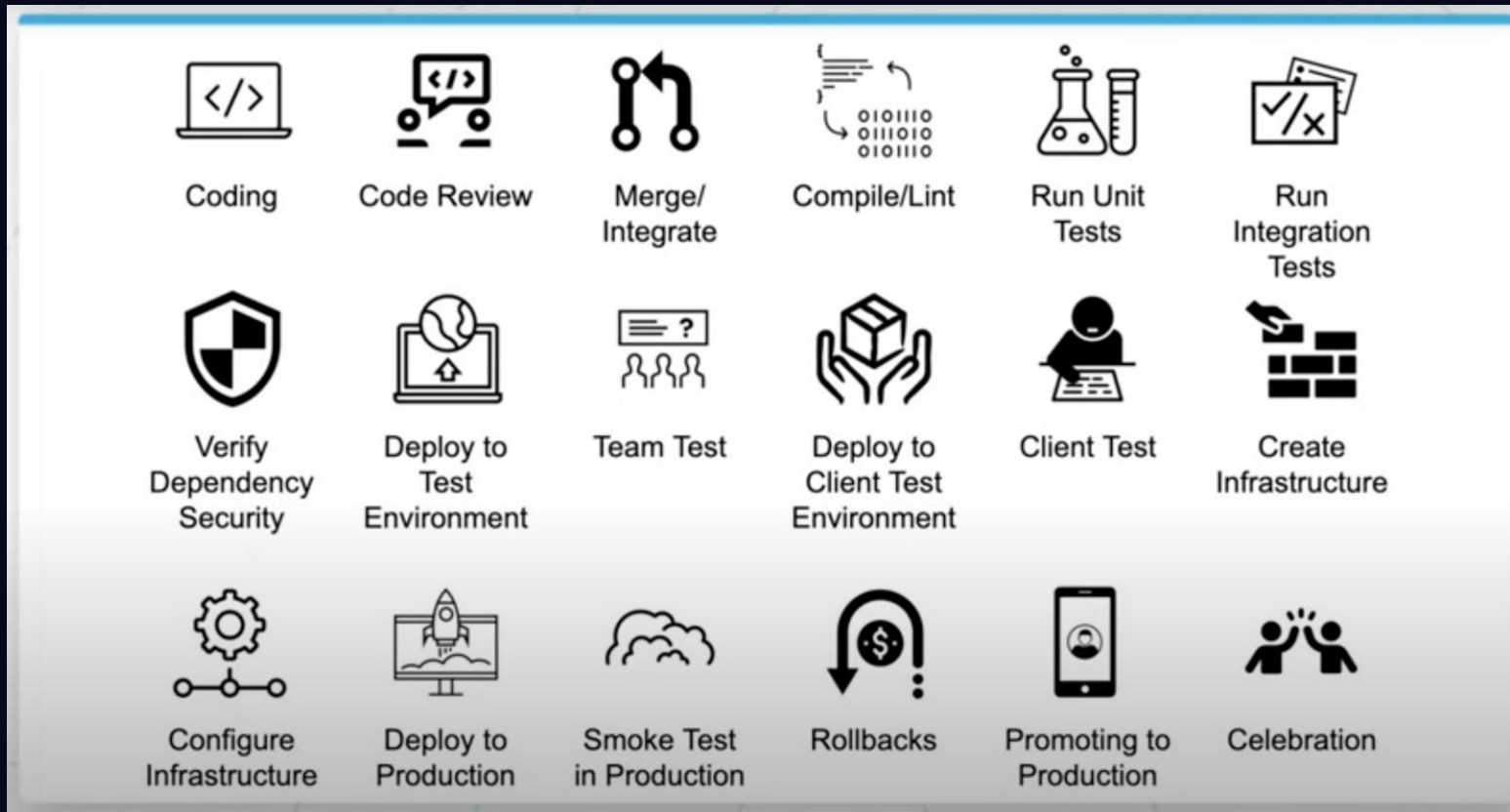
Deliver Valuable working software more frequently

Users can begin using new software / features right away and start generating value

DEPLOY AUTOMATION

Automation is the path to continuous improvement

Fail Quickly



Create Revenue

Users will have access to new features as they are deployed, helping promote engagement

Control Cost

Fail often and quickly
Save Developers time they can use to build new features

Reduce Cost

Prevention vs. Reaction
Do so much with so little effort

Questions?