

The background is a dark blue gradient. In the center, there are several translucent, blue, 3D rectangular blocks of varying heights and widths, some with grid patterns. To the left, there are faint, thin-lined triangles. At the bottom, a complex wireframe landscape of white dots connected by thin blue lines creates a sense of depth and movement. On the right side, a large, thin-lined blue triangle is oriented with one vertex pointing towards the center.

UDA PEOPLE

CI/CD ADOPTION

CI



CONTINUOUS INTEGRATION

With the growth rate our Uda People project would attain, we need to always ship features to our clients faster to build trust which will help protect our revenue and possibly increase it.

The Uda People project will release features at fast pace and it will be tested and audited on the same pace so as to avoid cost.

CD

CONTINUOUS DELIVERY

As our engineers ship features, the continuous delivery would ensure a trusted repeatable process of making these features available and fits the resources used to the demands of the client which will **avoid some cost** for us



99.9%

Delivery Speed

All clients gets
feature release
as fast as
possible

99.9%

Accuracy

All clients gets
the exact feature
without errors

TRUE NORTH



Feature Release

Engineer push a
feature



Feature Test

Test the feature



Provide Resource

Create infrastructure
and Test again



Deploy Feature

Deploy feature to
infrastructure



THANK YOU !

5G Technology Speed Template

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