

Cybersecurity Transformation

It's not a choice; it's a must

FACT 1

There is a hacker
attack every **39**
seconds



FACT 2

Average cost of data breach in 2020 will exceed **\$150 million**



FACT 3

\$1 trillion expected to be spent on cybersecurity globally between 2017-21

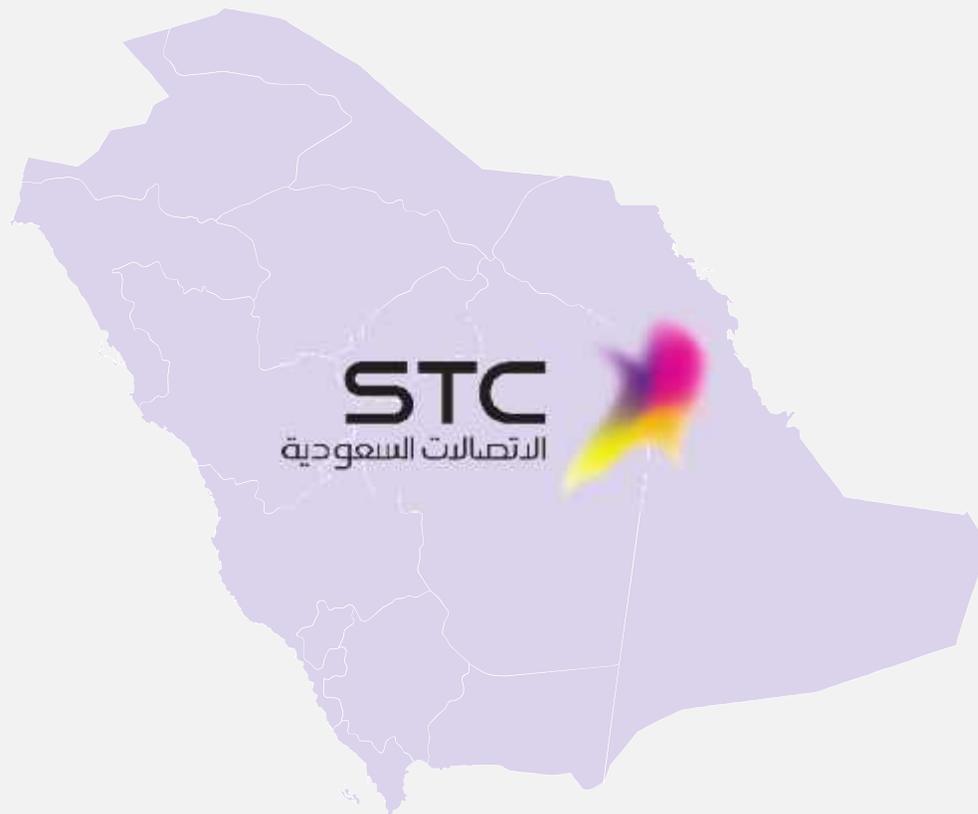


FACT 4

The cyber threat is real—**not about *if*,
but *when***



STC is the largest provider of
Teclo infrastructure in KSA



For STC,
cybersecurity
is not a
choice...
... it is a
must!



Cybersecurity
Transformation
launched to provide
secure communication
to the Kingdom

Cybersecurity Transformation focuses on 4 key areas

Program objectives

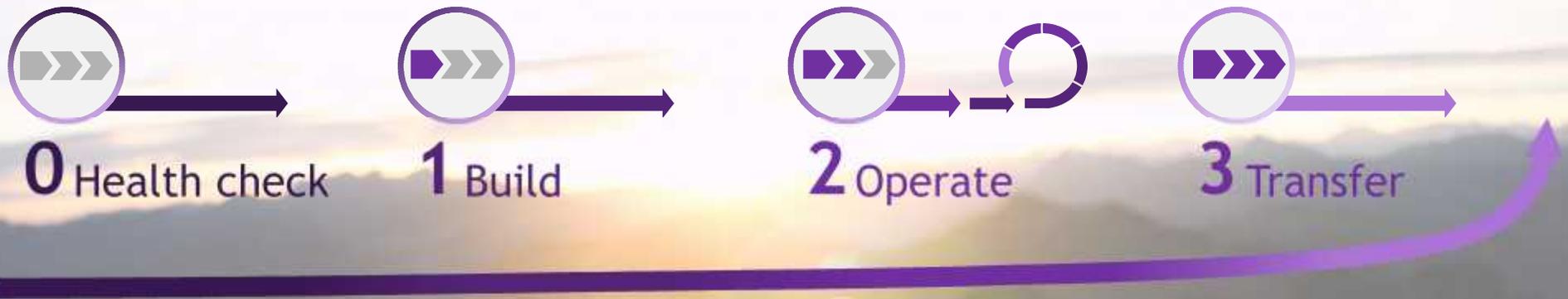
- Increase **STC Cybersecurity maturity** to best-in-class standards and **fully compliant** with GCC regulations
- Establish **solid Cybersecurity governance** to provide management oversight & transparency
- Enable & augment current **Cybersecurity capabilities** to be world class



Key focus areas



Transformation program takes industry-proven approach



Assess STC's current CS maturity level

Design CS target landscape

Operationalize CS target landscape

Handover to STC's CS team

Drive capabilities enablement

STC CS transformation will deliver 4 key outcomes

**Enable
Business**



*Develop robust
policies &
standards and
automate process*

**Elevate CS
capabilities**



*Commercialize
CS solutions*

**Develop CS
practice skills and
capability**



*Provide secure
communication to
our customers*

**Become enabler
for KSA Vision
2030**



*Investing in next-
gen Cyber Defense
platform*

Why do cars
have brakes?



Why do cars have brakes?



To better control the car



To avoid accidents



To help steer



To keep from killing yourself



To stop for gas



To stop at your destination



To prevent speeding tickets



And more

The Jaguar story

What? Jaguar added disc brakes to its cars



Why? To make its cars go faster!



Good cybersecurity
can similarly help
your company grow
and innovate faster



Thank you