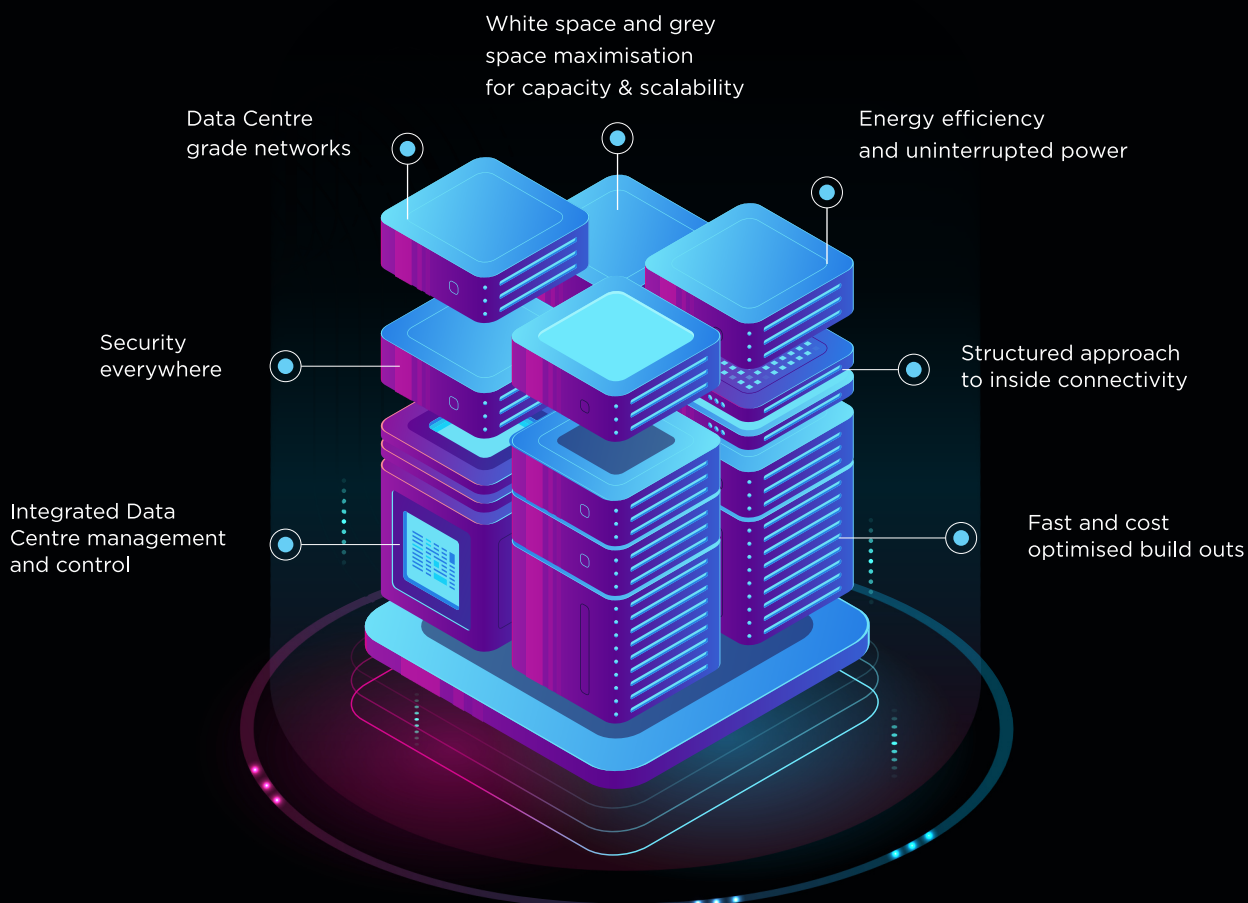# STL'25
YEARS OF OPTICAL FIBRE

DSEE 360°

Let us see the world of Data Centres with **Future Tinted Glasses**

Glasses on!

Here are some new imperatives that are shaking the Data Centre stack

White space and grey space maximisation for capacity & scalability

Data Centre grade networks

Energy efficiency and uninterrupted power

Security everywhere

Structured approach to inside connectivity

Integrated Data Centre management and control

Fast and cost optimised build outs

And Voila

We have the classic more with less challenge to solve

MORE

- more white space
- more rack densification
- more cooling
- more processing power
- more speed
- more cabling

LESS

- less energy
- less costs
- less power
- less hassle

Let's deliver on the 'More with Less' imperative

Introducing **STL DSEE 360°** implementation framework for delivering Data Centres that truly **ThinkAhead**

STL DSEE 360°, is a unique approach which re-imagines Data Centres, not as monolithic establishments, but as a constantly evolving ecosystem, where accelerated value can be generated across the board, through concepts like design thinking, automation and virtualization.

Design led
Designed for future-readiness, cost & efficiency

Solutions driven
Pre baked solutions for faster implementation

Ecosystem managed
Managed partners ecosystem for best tech

End-to-end ownership
End-to-end ownership for single point accountability

360° oversight
Digital record creation through Smart tools

DSEE 360°