

WHEN IS A DATA CENTRE TRULY BUILT FOR YOU?

DID YOU KNOW?

63% of the global population are internet users (as of April 2022), and that number will continue to rise by 4% each year.¹

Global monthly IP Traffic in 2022 will have tripled from 2017, up to **396 EXABYTES**²

From US\$48.9B in 2020, the data services market is expected to reach US\$105.6B in 2026 - an uptake of **115%**³

Data centres account for 2% of global GHG emissions, due to an increased workload of up to **600%**⁴

ENABLING YOUR DIGITAL FUTURE

In an increasingly connected world, data centre providers clearly have a huge responsibility to lessen their environmental impact, while still supporting your business ambitions. To truly enable your digital future sustainably, you need a data centre provider with three critical capabilities.

Let's take a look below.

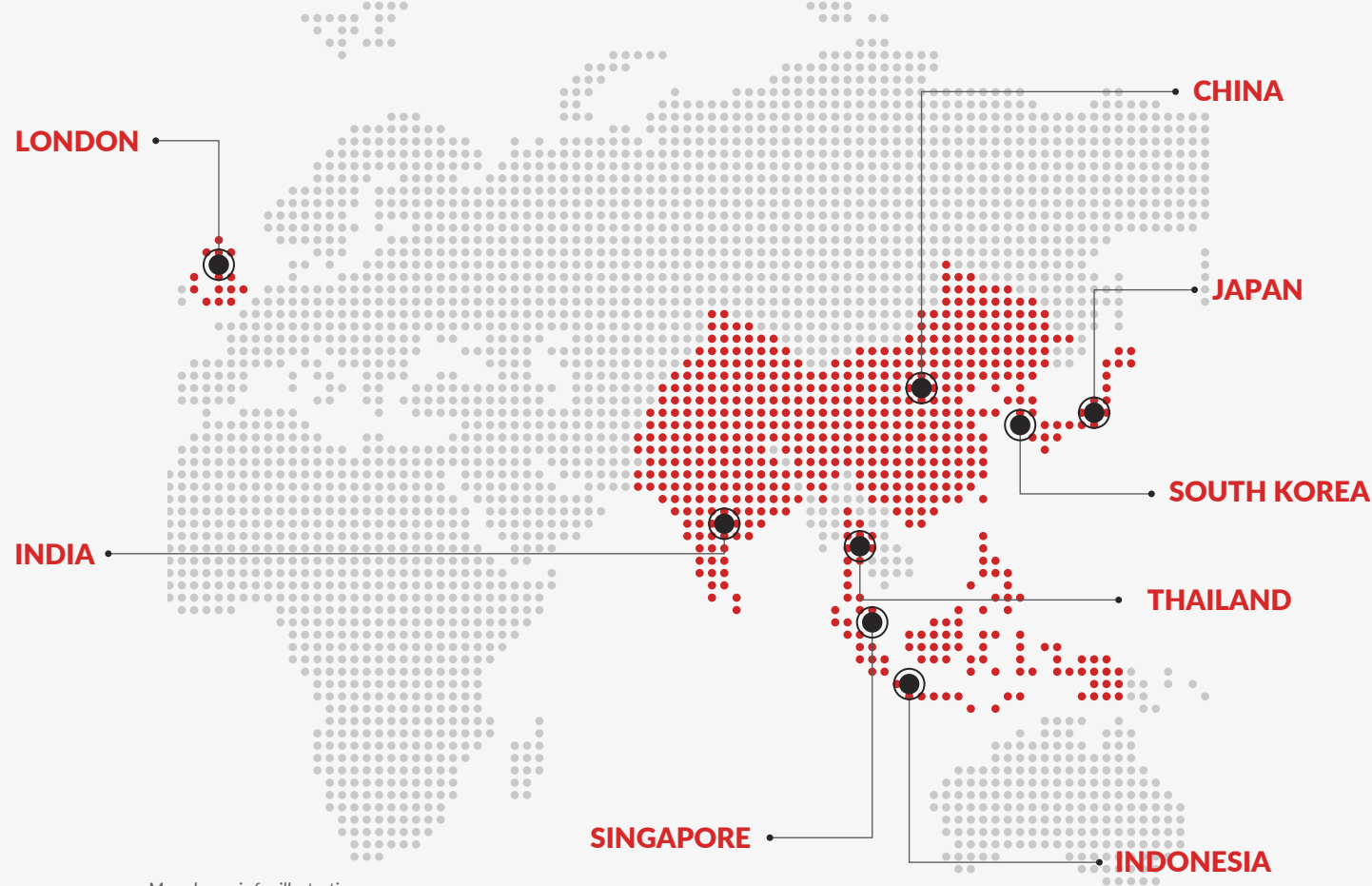
1 PERFORMANCE THAT SPANS TECHNOLOGY TO PEOPLE

- OPERATIONAL EXCELLENCE** with regards to sustainability, security and design
- SCALABILITY** that goes with the flow as you grow
- CONSISTENCY** you can depend on wherever you are
- INNOVATION** that won't cost the Earth

THE RESULT

Award-winning data centres built and operated to the highest standards, allowing you to power your business growth sustainably with peace of mind.

2 FLEXIBILITY THAT'S ATTITUDINAL AS MUCH AS TECHNOLOGICAL



GLOBAL REACH

We support your growth exactly where you need it.

OUR DATA CENTRE PORTFOLIO IN NUMBERS

- >350,000 SQM** net floor area
- >900 MEGAWATTS** of IT load
- 50+** data centres
- 15+** major business markets



MODULAR SOLUTIONS

Designed to support your future expansion plans the way you need to help you scale with ease.



CONNECTIVITY

We provide a huge range of connectivity options that best meets your current and future data centre needs – to expand your business opportunities.

3 SUSTAINABILITY THAT DELIVERS MEANINGFUL IMPACT FOR PEOPLE & PLANET

Economic growth should never be at the expense of people or planet. Our ESG strategy outlines our ambition, goals and targets for the next 5-10 years, guiding us towards the greener, more sustainable future we all want to see.

43% of our portfolio's energy consumption came from zero-carbon renewable sources by the end of 2020.

We aim to be 100% carbon neutral across our data centres by **2030**

1ST LEED Gold Certified Data Centre built in Thailand.

MID-DECADE GOALS

Decarbonising our data centres will not happen overnight, but with the right processes and solutions, we are well on the way to meeting our 2030 target.

60% carbon-free energy consumption target by 2025.

10% reduction in PUE by 2025, using 2020 as base.

25% reduction in GHG emissions by 2025, from 2021 statistics.

We are committed to pushing the boundaries in innovation and setting new benchmarks for the wider industry. For example, one of our pilot projects in Singapore explores the use of artificial intelligence, machine learning and advanced analytics to optimise energy use in our data centres to reduce their overall carbon footprint.

Not only does creating the highest standards in greener data centres lessen our environmental impact, it ensures your operations are gentler on the environment too.

OUR PEOPLE

We recognise we have responsibility not only to the environment, but to our people also.

We create safe, secure and inclusive workplaces for their wellness, with training and development for all to realise their ambitions.

We advocate ethical and responsible operations across the organisation, holding ourselves to the highest standards.

GET IN TOUCH

Reach out to us to explore how we can help to support your digital future with data centre solutions that are built for you.

Let's Chat!

¹ Kemp, S. (2022, January 22). Digital 2022: Global Overview Report - DataReportal – Global Digital Insights. Digital 2022: Global Overview Report. Retrieved July 2022, from <https://datareportal.com/reports/digital-2022-global-overview-report>

² Cisco. (n.d.). Global 2021 Forecast Highlights - VNI Complete Forecast Highlights. Retrieved July 2022, from https://www.cisco.com/c/dam/m/en_us/solutions/service_provider/vni-forecast-highlights/pdf/Global_2021_Forecast_Highlights.pdf

³ Data Center Services Market - Growth, Trends, Covid-19 Impact, and Forecasts (2022-2027). Mordor Intelligence. (n.d.). Retrieved July 2022, from <https://www.mordorintelligence.com/industry-reports/service-market-for-data-center>

⁴ Cappella, N. (2022, January 2). 2021: The Year of the Sustainable Data Centre. Techerati. Retrieved July 2022, from <https://www.techerati.com/features-hub/opinions/2021-the-year-of-the-sustainable-data-centre/>