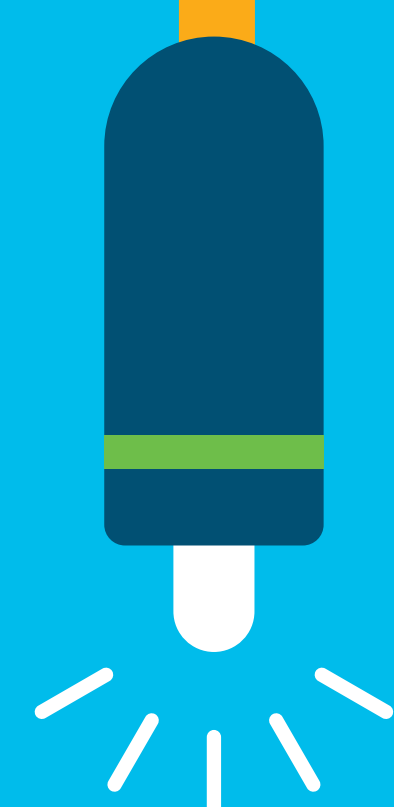


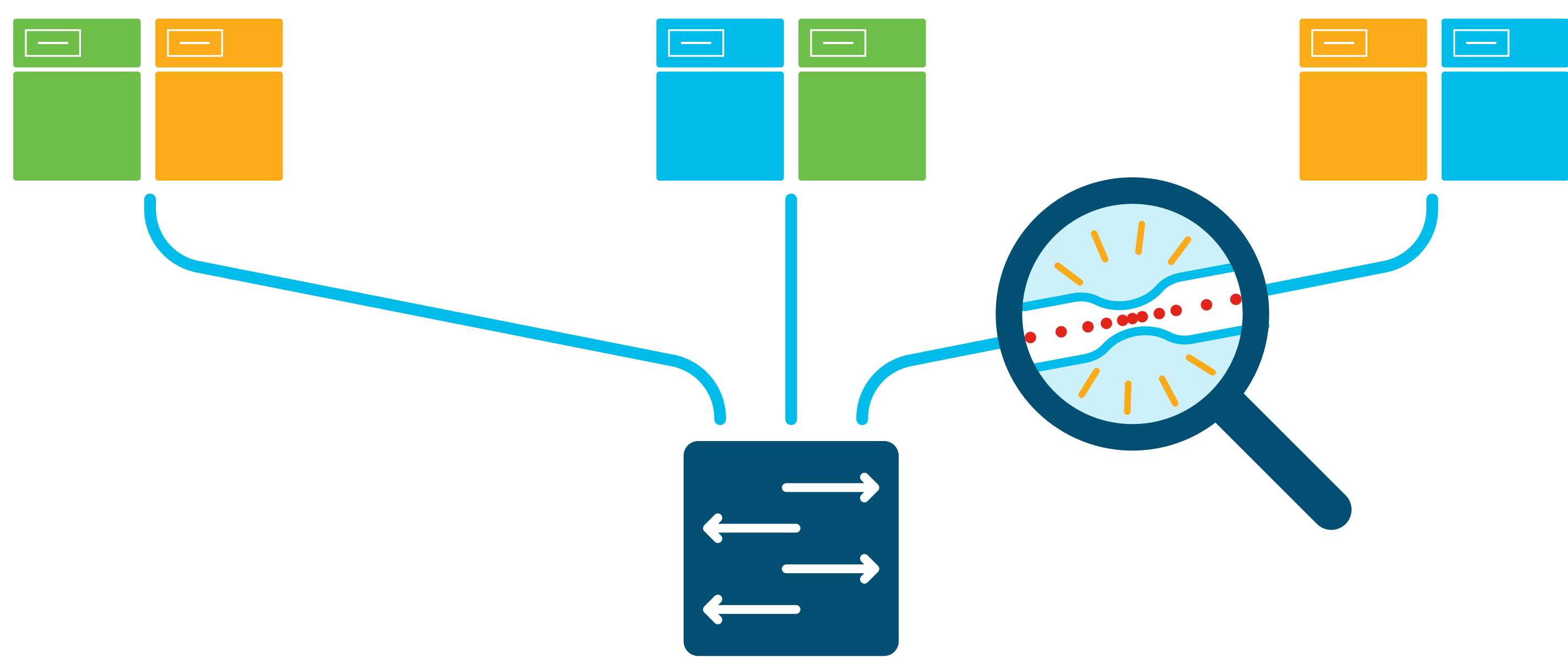


# Turbo charge your data centre network with 25 GbE

25 Gigabit Ethernet (25 GbE) ports are poised to be the MOST prevalent data centre server access ports in the next 5 years.



Why now? As application demand skyrockets, your network must keep up.



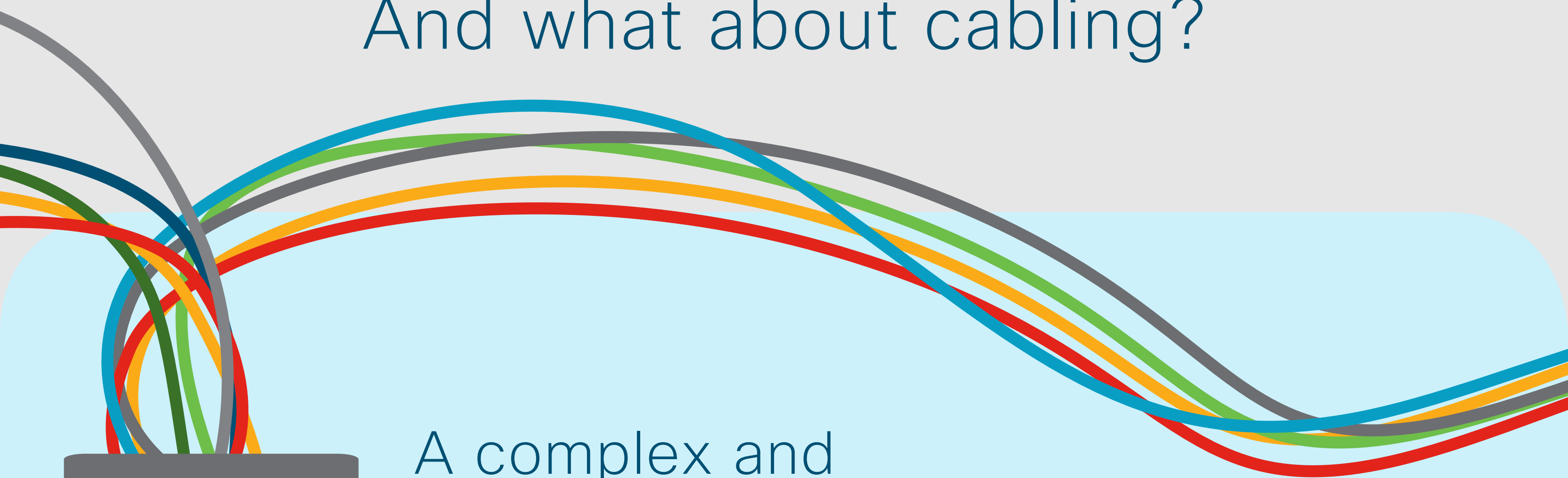
Apps are more distributed

Real-time analytics increase background traffic

Increased appetite for big data consumption

Don't let your existing infrastructure (ToR) hold you back. Keep the lines of business thriving and, ultimately, your customer community happy.

### And what about cabling?



A complex and costly task that can feel like “managed chaos” considering the complexity of changing your cabling.

25 GbE is fully compatible with existing 10 GbE cabling.

It's time to upgrade—now more than ever.

## 25 GbE

The new king of data centre networking

2.5x Faster

25 GbE at the price of 10 GbE

Build a network to maximise server/port performance

0 New Cabling

Use existing 10 GbE cables

All Cisco Nexus 9000 Series switches come ready to support 25 and 50 GbE.

### Ready to get started?

[Click here](#) to speak with a Cisco expert

