BT WHOLESALE

The clever way to connect your network to ours

Discover what Data Centre Connect can do for you and your customers

Are your customers' demands for bandwidth solutions above 1Gbps increasing? With Data Centre Connect (DCC), you can quickly connect your network to ours. Should you require additional capacity, we deliver it quicker than ever, in the most cost effective, resilient way. 1Gbps, 10Gbps and 100Gbps ports are available and can be delivered in as little as three working days.

Connect with confidence

DCC is the quickest, most cost-effective and resilient way for you to connect your network to ours. It might sound familiar to you, as it's known in the industry as a hub or network-to-network interface (NNI). It's our recommended method of aggregating your customers' traffic. All you need is to have a presence in one of our enabled third-party datacentres across the UK.

Meeting your bandwidth needs

We set ourselves apart from the competition by going above and beyond to meet your demands. So as more and more bandwidth is required, we can give you 1Gbps, 10Gbps and 100Gbps ports faster than ever before, on a scale unmatched by many other providers.

Leaders in high bandwidth services

We can offer up to 10Gbps VLANs (Etherflows) at a growing number of UK datacentres. We're committed to becoming market leaders in high bandwidth, with our 100Gbps datacentre rollout well underway.
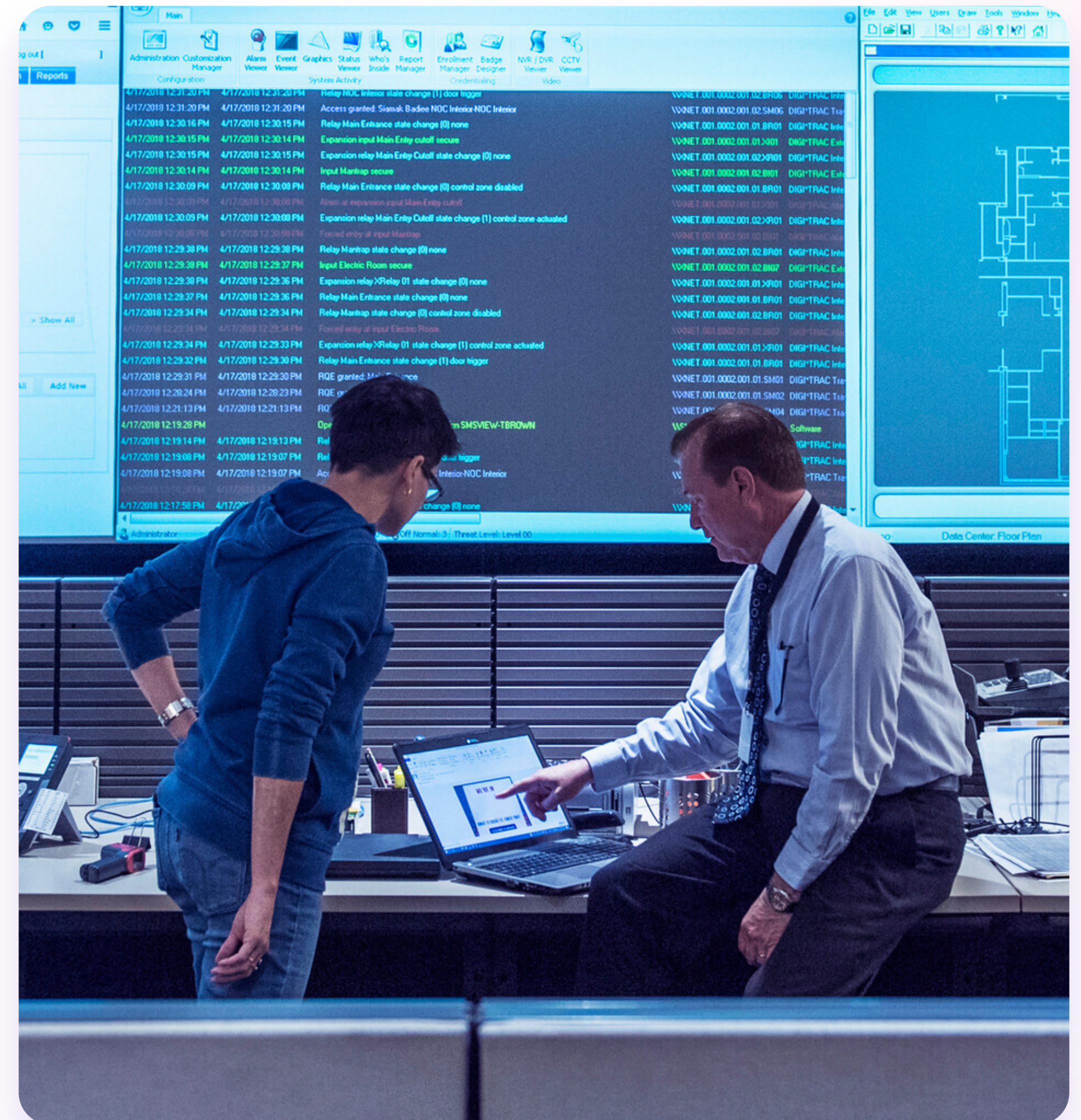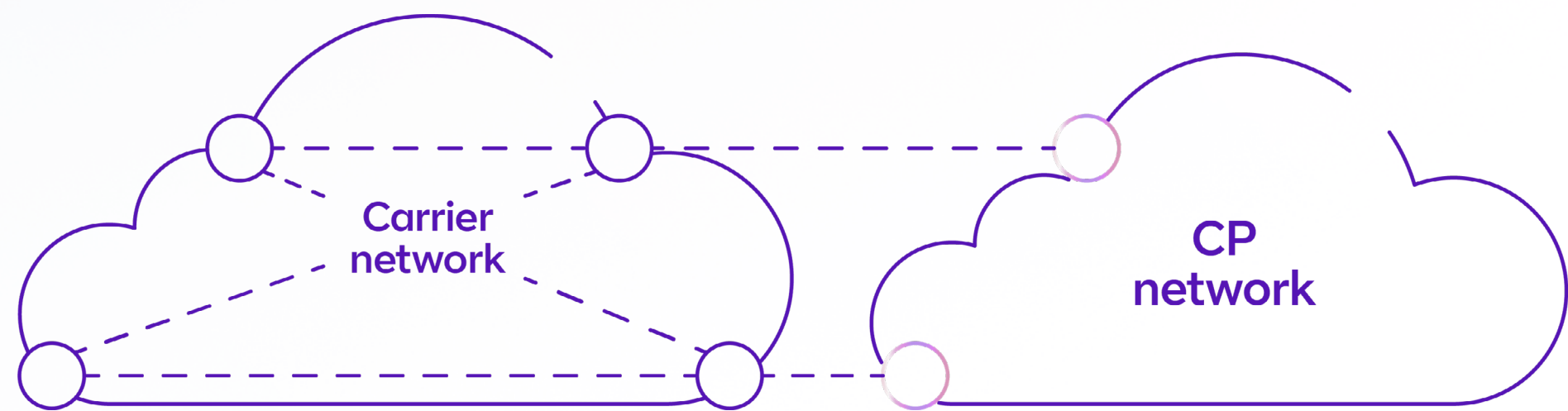
Did you know?

- We've slashed our delivery lead times on all datacentre orders to just three working days.[1]

- We've invested millions in our pre-build initiative, meaning we build 1Gbps, 10Gbps and 100Gbps ports ahead of order, so you can benefit from rapid deployment.

- We're always expanding, and we now have around 50 datacentres across the UK.

- All our on-net datacentres have the benefit of diversity included as standard from the datacentre back into our 21C Ethernet network.
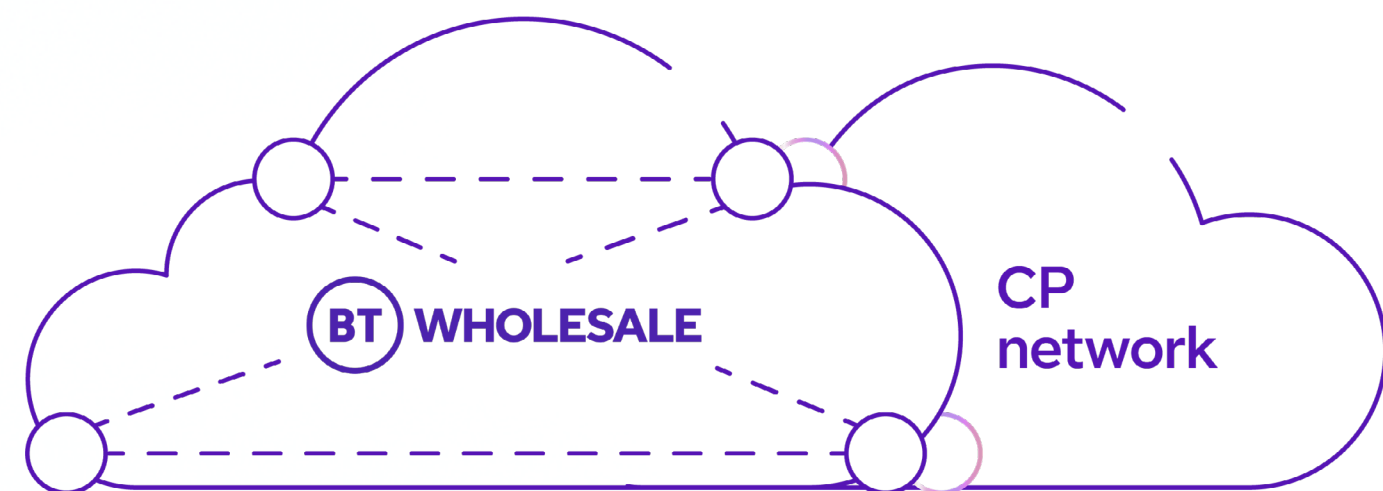
Coverage for today and tomorrow

You can check our current and planned future datacentre coverage using our interactive maps.

Look at the maps ›

External fibre circuits e.g. EAD/OSA

21CN extended into third-party datacentre sites

Benefits

Serious about speed. We can hand over ports much quicker than ordering Etherway Fibre access or Ethernet Exchange Connect.

Excellent pricing. DCC is proven to be the most cost-effective way to connect your network to ours. It also comes with a generous hub/NNI discount scheme.

More choice. Choose the right bandwidth options for your business and your customers' needs.

Reliability at its core. We support 100% backhaul resilience across our whole national core and backhaul network[2]. Every Ethernet switch is connected to two separate nodes on our core network via resilient backhaul. So if one leg is lost, traffic automatically switches to the alternative route.

Check availability now

We have around 50 on-net datacentres across the country, and we're always expanding our footprint and capability. Check out our **interactive coverage maps** to learn more.

Why take 100Gbps access?

With the launch of 100Gbps datacentre access, you can benefit from greater returns when selling our Wholesale Ethernet solutions. Instead of managing multiple 10Gbps ports, you can take a single 100Gbps port. As well as using less space and power, our 100Gbps ports make services cheaper and easier for you to manage.

[1] Three working days, subject to survey and capacity checks. Where capacity is readily available, we've seen orders being delivered the same day.

[2] Resilience is provided in the connectivity between the equipment in the datacentre and our 21C core. Handover at the datacentre might be restricted to the same shelf or rack if two ports are ordered. There's no resilience option within the ports at the datacentre.

Find out more

Call: **0800 671 045**

Email: **clientreception@bt.com**

Visit: **btwholesale.com/ethernet**

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