

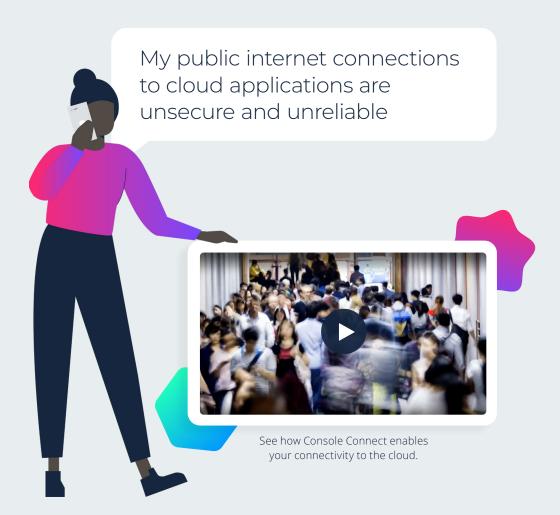
Console Connect Use cases

6 examples of how private, on-demand contectivity will transform your enterprise network



Cloud connectivity_





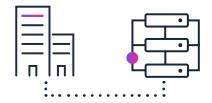
How Console Connect can help

With dedicated, secure and reliable connectivity between the data centre and cloud service providers, we can ensure dependable and safe performance, while helping you make significant cost savings. Our service is low latency, high speed and private, allowing you to only use what you need, scaling bandwidth as required. Multiple connections per port means that you don't need to order multiple private circuits, and any data transferred is charged at reduced direct connect data transfer rate.



2 Data center interconnection __





How Console Connect can help

We empower you to establish dedicated, private and dependable connections between connected data centres within metros, regionally, nationally and internationally, in just a few clicks. We can help you better manage your workloads between data centres with scalable bandwidth, meaning you only ever pay for what you need.

View all data centre locations here.





3

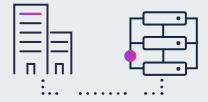
Low cost redundancy_



It's costing us too much to maintain redundant connections, and we're wasting time and facing potential security risks by backing up data via the public internet



See why using Console Connect for your redundancy environment is always better.



How Console Connect can help

Dedicated connectivity between data centres and the Cloud means we can remove the use of public internet, instead providing you with reliable and secure connections between your main premises and your redundancy environment. We allow you to provision redundant paths at the minimum rate, and scale these up to required speed if the primary path fails, at just a fraction of the cost.



4

Multi-cloud strategy_

It is costing too much, and becoming too complicated, to diversify workloads between multiple cloud providers Directly connect to the world's leading cloud platforms.

How Console Connect can help

Console Connect is an easy and cost effective way to set-up multiple connections from one port, helping you manage them via our user-friendly portal.

Connect from one place, and diversify workloads across multiple clouds, for the best possible performance and redundancy. With Console Connect, you'll only pay for the bandwidth you use, so connecting to multiple clouds is cost effective.

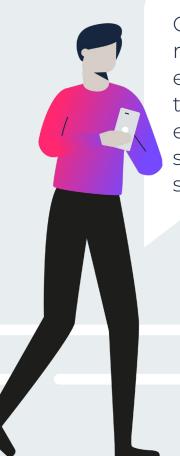
View our full list of cloud providers here.





5 Hybrid-cloud strategy_





Our business-critical data remains in private cloud, whereas everyday workloads are deployed to the public cloud. Optimising efficiency and managing the security risks of a hybrid cloud strategy is complex and difficult

How Console Connect can help

Our service can enable both dedicated private connectivity to on premise facilities, and direct connectivity to the public cloud, from one place. Console Connect provides low latency, high-performance, scalable connections between your on-prem private cloud and the public cloud. Predictable, secure connectivity on-demand when you need to burst workloads to the public cloud.

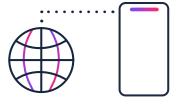


6 Short-term **high traffic needs**_

Our consumer campaigns, such as Black Friday, and short-term needs for video data transfer mean we require high quality, short-term private connections



See short-term high traffic video case study.



How Console Connect can help

Console Connect can deliver private, reliable connections between connected sites, partners or cloud workloads, created with just a few clicks, and turned up or down on-demand. Our unique network facility means you can create efficient temporary links between you, business ecosystem partners and cloud workloads, managing your short-term, high speed data links with ease.



How do I sign up?

- Take control
- Cut complexity
- Make interconnection effortless

Easy as a click! Try it for free: **Register now**

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United Kingdom

7/F 63 St. Mary Axe | London EC3A 8AA | UK

France

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Have other questions we didn't cover?

Join our community

of experts.













