

Low-latency connectivity to the world's key markets

In today's competitive financial marketplace, speed is of the essence. Multi-asset, low-latency trading algorithms require direct access from anywhere in the world. Whether you need to connect to global trading venues or market data sources, we offer a global, high-speed platform that connects the world's key market centres. So, if you're hosted in one centre, you can connect to any other major centre around the world.

BT Radianz Venue Interconnect can help you connect at high speeds to venues in key market centres globally. All components for each of your implementations are selected to ensure optimised latency for each route regardless of server location, from route path, to carrier selection, to choice of switching equipment.

Our engineering teams are constantly monitoring all BT Radianz Venue Interconnect components, at an operational level. We provide detailed performance monitoring and reporting for each connection, which help to ensure optimal latency throughout the system.

Benefit from our fully-managed service

From the service design to our 24x7 operational management. Our hosting centres are located where trading venues matching engines are housed. The hosting centres selected are those most appropriate for each market, including facilities owned by us, as well as those owned by exchanges and third party data centre operators.

BT Radianz Venue Interconnect hosting centres



We've built a global, low-latency network that can be tailored to meet your needs

You can choose dedicated switching equipment or a shared switch configuration. Either way you'll benefit from high-speed connectivity between hosting centres – across the city or around the world. Hand-off is presented as a copper or fibre pair of cross connects at either 10Gb or 1Gb.

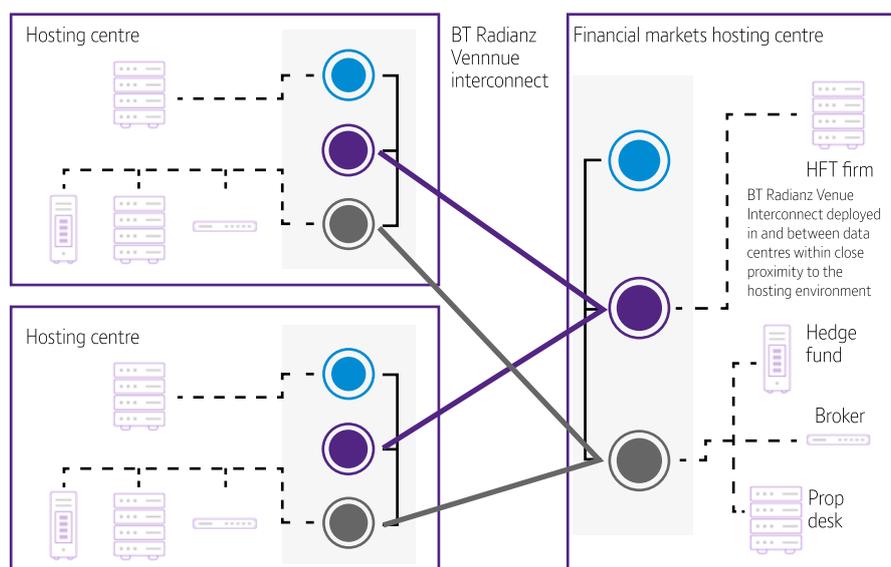
In terms of benefits, we:

- deliver fast network speed with layer 2 connectivity up to 10Gbps, optimised low-latency and path connectivity
- remove bottlenecks as our copper or fibre hand-off is at native interface speed
- can support many different customer connections
- give you the option to have a single link or benefit from a more resilient connection
- help you monitor your network with our enhanced tool set
- are in the same hosting centres as many of the key trading venue infrastructures, globally, making it easy to connect
- fully manage your solution with our dedicated financial services engineering teams.'

We deploy high-performance switching nodes at trading venues around the world. This provides high bandwidth, latency-optimised, resilient, multi-cable system paths. Our flexible, dynamic design ensures optimal latency between any two data centres. This lets you locate server infrastructure in one centre knowing that optimal latency access to any or all other key financial market centres is available.

We offer a range of connectivity options to suit your needs – from connections within data centres to those linking different marketplaces.

BT Radianz Venue Interconnect hosting centre configuration.



What could BT Radianz Venue Interconnect do for you?

Visit BT.com/globalservices

Offices worldwide.

The services described in this publication are subject to availability and may be modified from time to time. Services and equipment are provided subject to British Telecommunications plc's respective standard conditions of contract. Nothing in this publication forms any part of any contract. © British Telecommunications plc 2019. Registered office: 81 Newgate Street, London EC1A 7AJ. Registered in England No: 1800000.

Issued: May 2019

