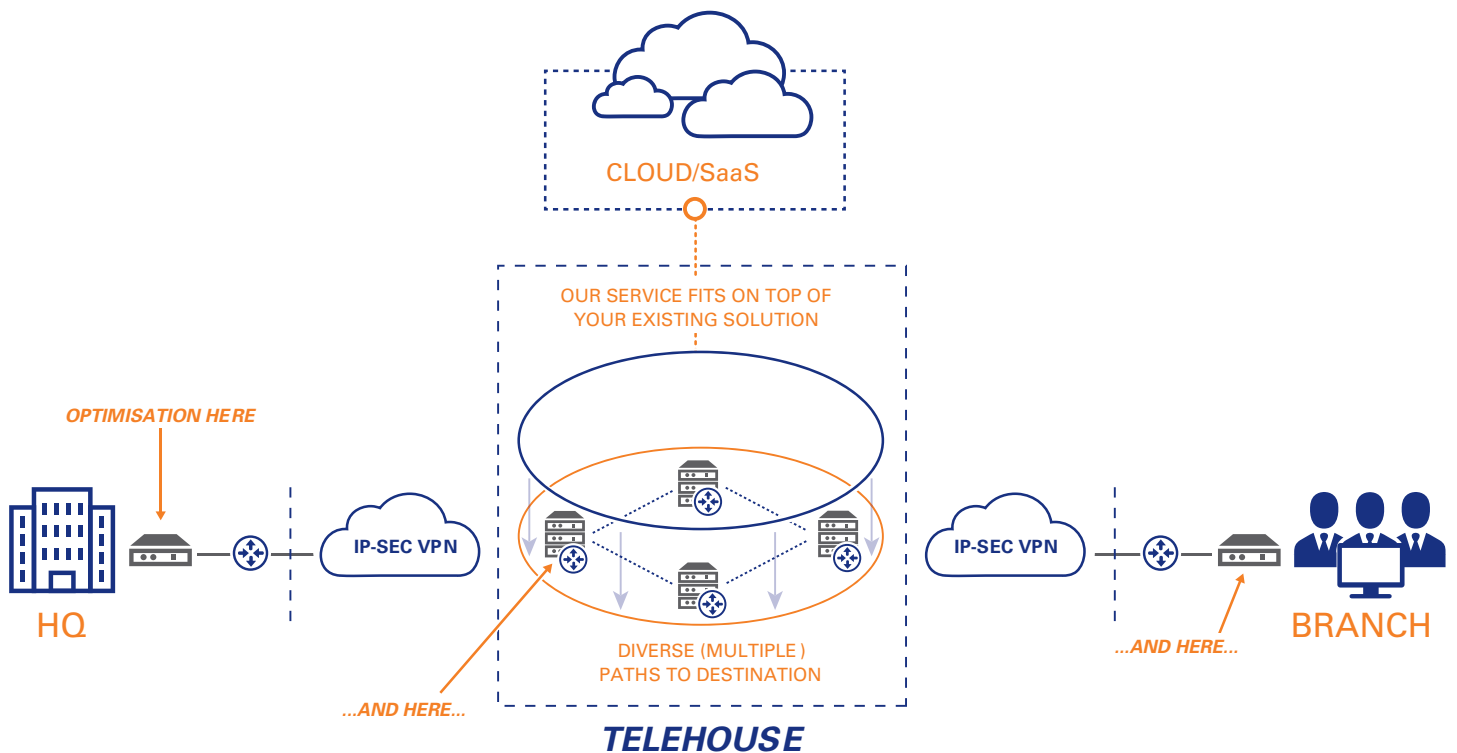


Telehouse Enhanced Connect for Amazon Web Services

Location: Coriander Avenue, London, E14 2AA, United Kingdom



Telehouse Enhanced Connect for Amazon Web Services

Amazon Web Services with Telehouse Enhanced Connect: 8X Faster Access to Cloud Services

Telehouse Enhanced Connect and Amazon Web Services (AWS) deliver a unified infrastructure for accessing global cloud and enterprise resources. Telehouse Enhanced Connect provides enterprises an optimised network that ensures instances running on AWS behave as if they were on the local network with any-to-any connectivity, regardless of the location from which they are accessed around the world- headquarters or any remote office within the Wide Area Network (WAN). With Telehouse Enhanced Connect, AWS can be accessed from enterprise locations which were previously unable to use AWS due to latency and congestion. All geographically dispersed offices accessing the Amazon cloud benefit from the use of the Telehouse Enhanced Connect solution.

Key Benefits

- 8X faster access to cloud services
- 90% increase in bandwidth capacity
- Extended reach to remote offices anywhere in the world

- Meshed connectivity across all offices, data centers and cloud instances
- Telehouse Real Time Performance Portal ensures visible and quantifiable quality and speed performance SLA's met

through real time network data and analysis

- By joining the Telehouse community, customers benefit from being in the most connected data centre in Europe



Map to show POP locations of Telehouse Enhanced Connect

"On-Ramp" to the Amazon Cloud

Using Aryaka's network, enterprises provide all of their offices with optimised access to their designated locations within the Amazon Elastic Compute Cloud (EC2) and Virtual Private Cloud (VPC) environments, without installing appliances or private links. With multiple Points of Presence (POPs) across the world, interconnected via a secure, dedicated and redundant core network as well as a full-featured WAN optimisation software stack running at each of these POPs. Telehouse Enhanced Connect integrates the Amazon cloud to the enterprise headquarters and all of its office locations and data centres in a meshed environment.

Applications that are geographically distributed and require guaranteed bandwidth between AWS data centres take advantage of Telehouse Enhanced Connect's private core network and WAN optimisation techniques including TCP optimisation, compression, de-duplication and application acceleration to maximise throughput and collaboration between remote locations. The solution also allows for disaster recovery or replication data transfers to complete faster.

1. Telehouse RealTime Performance Portal ensures visible and quantifiable quality and speed performance. SLA's are met through real time network data and analysis.
2. By joining the Telehouse community, customers benefit from being in the most connected data centre in Europe.

In partnership with Aryaka

Telehouse. The First Name in a Connected World

Telehouse offer full end-to-end ICT solutions from design to implementation such as IP connectivity, system integration, LAN and software installation, system monitoring and virtual servers as well as premium data centres.

Speak to a member of our sales team regarding your requirements and we will propose the right solution for you. Telehouse can also assist in improving the efficiency of your existing IT infrastructure and the management of a comprehensive IT migration plan.

Contact our Sales Team:

Telehouse International Corporation,
Coriander Avenue, London, E14 2AA

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 E: sales@uk.telehouse.net
 W: www.telehouse.net



FREE TRIAL

www.Telehouse.net/Enhanced-Connect

