



why not have your cake...and eat it?

Fused Networks Converged Solutions

Quality Intelligent Packet Switching - QIPS

QIPS (Quality Intelligent Packet Switching) forms an excellent IP network technology for companies looking to achieve a convergence-friendly platform for all business communications delivered over Fused Networks' core network using a mixture of Ethernet, SDH or DSL circuits.

MPLS – type packet switching solution

- Ideal solution for multi-site organisations, companies with a large number of home or remote workers and companies looking to speed up their inter-office communications in a cost effective way.
- With QIPS, a traffic profile is created so voice, data, web and video are prioritised and bandwidth is allocated to each service as determined by the demands of the customer.
- QIPS allows for the secure, prioritised exchange of business critical information within a VPN supported by a SLA and offers all the control and flexibility required by 21CN bandwidth sensitive applications. This means business can be more efficient in the way in which they use their network and connectivity, so reducing costs and streamlining operations.
- Fused Networks' QIPS Service is an excellent platform for bandwidth intensive applications such as a business class VoIP service, especially as QIPS supports Quality of Service. QIPS is designed to be work with existing routers and switching equipment as well as being an excellent enabling technology for the next generation of Internet applications and services.

For more information, please contact us:

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FUSED NETWORKS

www.fused-networks.co.uk



With the Fused Group, your business can benefit from a fully converged solution for streamlined communications, including ADSL, SDSL, Transit, Leased Lines, Co-location, Hosted and Onsite IP PBX, SIP Trunks and Gateways, VoIP for Mobile and Hosted Exchange. Award winning internet and IP telephony based in Manchester and London.