NODE4

INTERFLEET TECHNOLOGY
RELIABLE HOSTING

"The move over to Node4's hosted model has allowed us to expand our horizons to be able to offer our customers things we couldn't before."

Mark Zawisza, Head of Software Solutions

ABOUT & BACKGROUND

Interfleet Technology Ltd are one of the world's leading international rail consultancies, delivering engineering & business solutions to over 25 countries around the world.

As well as developing specialist applications such as rail safety software, Interfleet also run clyx.net, a web based solution for managing & delivering information across the range of rail networks.

As the company expanded, there was a growing need for Interfleet to re-evaluate their IT infrastructure.

CHALLENGE

Interfleet wanted to ensure their software was protected & that they had improved disaster recovery should anything go wrong. From this, they realised that they needed to switch over to a hosted model, which needed to be achieved within a timeframe of six months.

SOLUTION

Node4 installed Interfleet's applications on a set of six web/SQL servers within a dedicated facility at their Derby data centre.

All of the servers are backed up daily with the service being constantly renewed with the latest security updates.

All applications are monitored 24/7 using a Nimsoft monitoring system which covers the whole service including internet connectivity.

In the event of a fault, Node4's support personnel are alerted immediately via a variety of ways including email & SMS.

"With the growing importance of our web based solutions, running these services 'in-house' on older equipment meant our bandwidth was being squeezed to such an extent that delivery to our customers was beginning to suffer"

Mark Zawisza, Head of Software Solutions

"It was imperative that we could guarantee uptime with superior connectivity & Node4 promised 99.9%."

Mark Zawisza, Head of Software Solutions

For more information on the products and services we offer please call our Sales Team today: 0845 123 2222 or email us: info@node4.co.uk

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