

Security Net

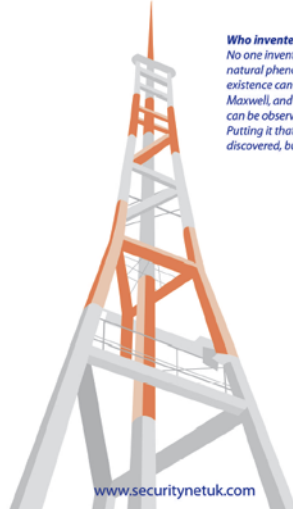
Corporate Literature

WIRELESS NETWORK SOLUTIONS

Security Net

- Make your networks portable
- Cut leased line costs by linking buildings over Wi-Fi
- Avoid delays and hidden costs of structured cabling

Who invented radio?
No one invented radio. Radio is a natural phenomenon whose existence can be predicted, as did Maxwell, and whose existence can be observed, as did Hertz. Putting it that way, radio can be discovered, but not invented.



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VIRTUAL PRIVATE NETWORKS

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- Allow you to access your systems anytime, anywhere
- Have lower capital & revenue costs than leased line solutions
- Make your enterprise networks more agile



Security Matters
Whilst working at GCHQ, the late James Ellis pioneered Public Key Cryptography – the technology that now ensures secure transactions on the Internet. His discovery remained classified for a long time and was, at first, only made available for official governmental communications.

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OFFICE PRODUCTIVITY SYSTEMS

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SERVER SYSTEMS
It is likely that the largest single IT purchase made by small to medium size businesses (SMBs), will be their server system. Such a system will typically be required to:

- Store users files
- Act as a print server
- Authenticate users
- Centralise backups
- Provide directory services

OPEN SOURCE
Nowadays the most cost effective way to implement a server system is using the Linux operating system with Samba, although in a very small number of cases where native Windows software applications are required, Linux and Samba may not be suitable.

A server with an operating system such as Red Hat Linux and Samba can typically be installed in two hours. With some further configuration, adding users and setting permissions, a system can be completed in less than a day.


Such a server system can be set-up and managed without the need for the Windows graphical user interface, hence reducing the memory and CPU requirements on the server.

RED HAT LINUX
Using Red Hat Linux as your server operating system (OS) has other advantages as well. The system includes a Firewall and TCP wrapper security as standard. Disabling unwanted services can also make the OS more resistant to hackers.

Samba can be configured to provide WINS server functionality, domain logon, roaming profiles, and many other features you expect from a server. In fact a Samba server for all intensive purposes, looks like a Windows 2000 server on your PC.

Security Net can design and implement Samba server systems using industry leading hardware from such vendors as HP. Together with Red Hat Linux and Samba we are confident we can implement a complete solution at a very competitive price.

We believe that our Linux based server solutions are a viable alternative for those who wish to dramatically cut the cost of ownership of their workgroup servers. Not convinced? Standard Red Hat Linux for unlimited server users currently retails for about £50.



To discuss your requirements, please phone one of our specialists on 0208 880 4030

Security Net UK Limited was formed in early 2001 by a group of professionals from the fields of Information Technology and Finance. The Company's Management has extensive experience in industry, and its Directors have been in senior management positions in other successful businesses.