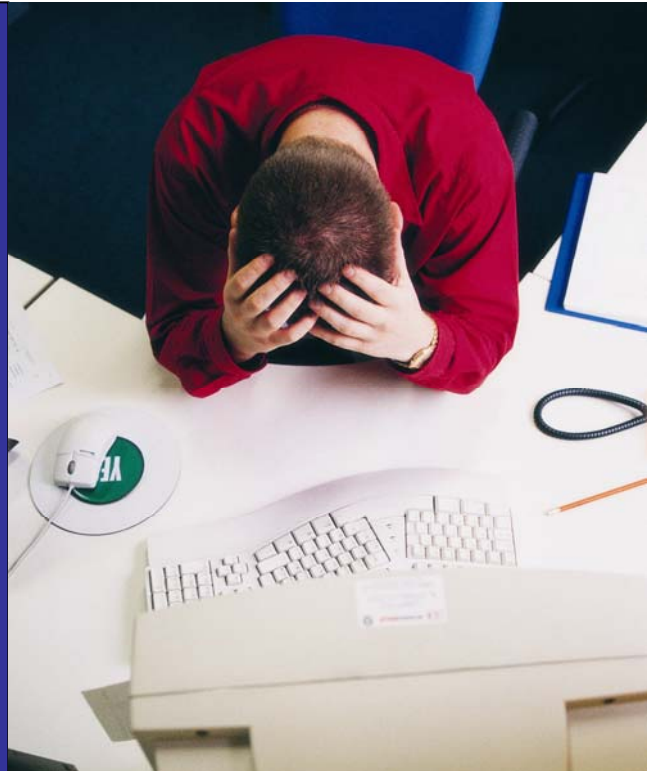


Implementing change requires all system and business impacts to be understood...

With ICT infrastructure becoming more complex and businesses less tolerant of downtime, how can you reduce service disruption when multiple groups are involved in service delivery?

and

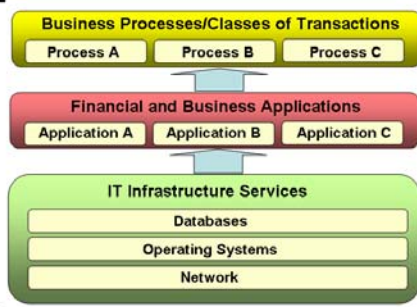
You have the extra burden of providing evidence of change management controls to auditors, customers and external regulators as part of corporate governance initiatives!



How can a network be secure if you don't know what you have? Or how it works...

Creating an ICT Knowledge Base

- ICT Change Policy
- Business Processes
- ICT Processes
- Applications
- System Architecture
- Domain Structures
- Middleware
- SANs
- LANs
- WANs
- Mainframes
- Servers
- Gateways
- Desktops
- Equipment racks
- Cabling



Mapping of ICT systems, knowledge and policies at all levels

Square Mile Systems enable improved management processes covering operational, project and risk management.

Where organisations are implementing frameworks such as ITIL, BS15000, BS7799, PAS56, SOX – long standing issues of ownership, interdependency and asset control have to be solved – core skills of Square Mile.

With multiple technology groups and outsource partners involved, management controls have to cover end to end services and be continually communicated to all involved - Our **toolsets** help to overcome the practical problems of technical policy delivery, monitoring and ICT system knowledge across the delivery chain.

Learn more at our seminars on 1st November!

Free Seminars - London, 1st November, BCS Offices

Am "Improving Impact Analysis in ICT Infrastructure"
Pm "Communicating BS7799, ITIL, BS15000 Policies"

To attend either of these free seminars please register via the events section of the web site or call us on 0870 950 4651



Square Mile Systems, 3 Church St
Cirencester, Gloucestershire GL7 1LE
Tel: 0870 950 4651, Web: www.squaremilesystems.com
Or contact gordon.petrie@squaremilesystems.com