



Microsoft Workstation updates installed and monitored for as little as 62p per week!*

IN DETAIL ● ● ●

We are all starting to understand how important it is to keep our workstations and servers protected and running smoothly by keeping up to date with service packs and patches for Microsoft operating systems and application software. However, in reality, getting the users of business computer systems trained and disciplined to do this on a regular basis is not all that easy.

Downloading and installing Microsoft updates, patches and service packs also takes valuable time out of the working day. It can also lead to degradation in internet performance over the whole network with multiple users downloading or by allowing computers to do it unmanaged (as each computer will download the updates individually).

So what's the solution?

Let us manage your workstation patches and updates. From as little as **62p per workstation per week** we can ensure that all of your workstations running Windows XP and Office 2000 (and above) are kept updated all of the time. Not only this, but we minimise the impact it has on users and internet connections by installing the updates overnight. We also cache updates within the system which means the patch will only be downloaded once, rather than for every PC in the office, saving valuable bandwidth on your internet connection.

What would we need from you? In a word, nothing. Unless there is a problem with a specific PC we will keep your whole system updated cost effectively and efficiently without interrupting your users during the business day or unnecessarily using up your Internet bandwidth – it really is that simple.

Keep your workstations up-to-date and secure with the latest software updates for only 62p* a week. Why wouldn't you do it?

*per workstation

BENEFITS OF USING THIS SERVICE

- **A structured and uniform system** - All workstations will be patched and upgraded at the same level
- **Minimise security risks** – many updates are released to fix newly discovered security issues in software; by installing them promptly and uniformly across your entire system you reduce the risk of being the target of a virus or malicious software attack
- **Minimise downtime and avoid unnecessary computer frustration** – Installing updates from Microsoft reduces the potential for computer software problems
- **Keep your investment in IT current for longer** – a structured and updated system is likely to out last one which is left to look after itself
- **Practice pre-emptive maintenance** – if a machine will not accept a routine update it could be an early indicator of more serious problems which can be rectified before they get any worse
- **Make software repairs easier and quicker** – avoid costly delays when faults do occur by ensuring your computers are always up to date