

Email Defence

Comprehensive Network Defence Managed Service

Email Defence – an oncore IT managed service that provides advanced anti virus and spam filtering tools that continuously scan your incoming emails. Viruses and spam messages are detected and deleted before they ever reach your network. Any suspect emails are hosted at a dedicated oncore IT website. Each user is emailed on a daily basis with an individual web link to go to their quarantined suspect emails and tick which ones they want forwarded to their inbox and which ones they want to delete.

This service is normally provided in conjunction with oncore IT's **Managed Firewall** service, which, when combined, provides you with 'corporate class' protection from malicious or unauthorised access to your network.

The Benefits

Peace of Mind – our 'Corporate Class' service offers high protection from malicious viruses and email spam messages, and is continually updated with the latest known viruses.

Ease of Use - fully provisioned and automated service – no more anti virus software licences to worry about.

Integration – flexible policy-based access and control means it can easily fit in with your overall data protection and business continuity plan.

Simple Self Administration - permitted at the user level, which reduces overall group support requirement.

Less Traffic - reduction in unnecessary email data being transmitted across your own internet connection.

Key Service Features

oncore IT hosts all the hardware and software used to provide this service at the oncore data centre.

Corporate strength 'scanning database engines' that prevent commonly known viruses from ever reaching your network, continuously updating themselves with the latest known virus signatures.

oncore IT employs a comprehensive anti-spam scanning and filtering process database that ensures high accuracy in identifying potential spam mail.

oncore IT will provide you with a dedicated password and login details, together with a user guide to allow individual changes to be made via its web portal service.

The service is provided on a continuous, 24 hours a day, 365 days a year basis