

A Healthy Managed Document Service for a large professional medical association.

This large professional medical association was founded over 90 years ago and has over 16,000 members worldwide, working to improve the standard of healthcare delivered to women.

Working with Xenith, they wanted to improve the user experience around working with documents in their offices, making it quick and easy for their workers to print, as well as access the data they need when they need it – be it in paper or digital form.

They wanted a reliable solution, one that would also reduce their impact on the environment.

Solution

Xenith took a two-pronged approach – optimising the hard-copy environment for maximum efficiency, while also putting into place software integrations that helped to transition the company to a digitally led way of working.



Faster, more powerful Multifunctional devices with the latest ConnectKey technology were put into place. This enables easy one touch scanning to e-mail, user applications, server file structures, cloud-based sharing/storage products and document management solutions.



Live analytics interface for internal bill-back, user and departmental compliance and powerful management information enabled to make quick process driven decisions based on live data.



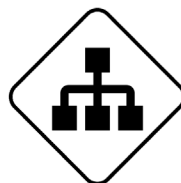
A powerful scanning solution was implemented so users can scan to commonly used applications and convert file formats with the push of a button.



Regular proactive and attentive account management with in-depth quarterly account reviews to ensure maximum cost effectiveness and constant innovation and improvement throughout the contract.



Xenith's local proactive help desk and automatic fleet management was rolled out to improve uptime.



Flexible adaptable solution design that can be altered should the association change their layout or requirements. No cost impact to any design adjustments and a truly future proofed infrastructure.

Results

- The new scanning solutions and personalised shortcuts to different workflows & applications on the screen of the device saved a whole working day per month in print time.
- 90% of print related tasks were dealt with proactively by Xenith's Helpdesk, freeing up 2.6 man hours from the internal IT team per quarter.
- 42% less CO2 emissions.
- The roll out of mobile print is also being planned at the time of writing this case study. This will provide guests and users the convenience and flexibility to print quickly and securely from their mobile devices.



- Additional 53% reduction in power consumption due to the new hardware and software solutions – great for the environment, but also good for business saving £556.39 pa.
- Approximately 28 trees saved each year due to the reduction in print volume resulting from print management software and facilitating a digital way of working.
- Ongoing efficiency and cost saving adjustments by looking at management information.
- The solution resulted in a further 15% volume/cost reduction, saving the company £7K over the contract.

The Next Step

Having optimised the hardcopy environment, this large professional medical association continues to work with Xenith in order to facilitate digital transformation. We are currently working together in order to digitalise a vast amount of paper-based records. This will bring about several benefits:

- Historical policy records, health records and other documents will be easily searchable based on their content, so the data can be practically used.
- The new Multifunctional devices integrated with DocuShare in the cloud, their Content Management System. This enables users to print from and scan to their DocuShare locations from the screen of the MFD.
- Disaster recovery due to backup of digital records.
- Digital documents will be stored in the cloud and accessible by remote workers, and by members of the this large professional medical association worldwide.
- Frees up office space as they may have to move to smaller premises.

The use of Ai Scanning can make the digitalisation of paper-based records quick and easy as a solution learns how and where to store documents based on your existing file structure and the content of the scanned document.

It can, for example, recognise a policy document regarding a certain area of research, and store the document in the correct cloud folder with the right meta data, file name and permissions attributed to it.

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