



CENTENNIAL
software



Discovery Case Study

ASSET TRACKING FOR THE CSO WITH CENTENNIAL DISCOVERY®

Overview

Ireland's Central Statistics Office needed a new network solution for managing its extensive hardware and software assets and for ensuring that it was fully complying with copyright legislation. After extensive comparative testing of various software solutions, it opted for Centennial Discovery, which it is now in the process of applying to all servers and some 700 PCs in the organisation.



As CSO Higher Executive Officer Ned Dwane said "Centennial Discovery will provide the CSO with an improved central inventory tracking solution for hardware and software for its various office locations. Accountability, cost effectiveness and the provision of high quality services are paramount in the CSO, and Centennial Discovery should prove a very useful tool in assisting it to meet these goals".

He added, "Centennial's comprehensive auditing and reporting features eliminate the need for time consuming and costly desk to desk audits. The product is relatively easy to configure and once the first full audit is completed, any changes to hardware or software configuration are automatically trapped and the administrator notified. The asset analysis information that

Centennial Discovery provides will also assist the CSO to calculate future hardware and software upgrade costs".

About Discovery

Centennial Discovery has many significant features that differentiate it from other network inventory products, starting with the company's patent-pending Centennial LANProbe that will help determine the physical location of network PCs and other network devices. Managers can use Centennial Discovery to audit networked PCs, stand-alone computers, PCs at remote sites, and even mobile computers. Giving organisations the best visibility of their IT assets, combining the advantages of both a physical and network inventory while saving time and money.

network discovery & management

www.centennial-software.com