Track, allocate, control

HP Access Control Job Accounting aids healthcare providers in print resource planning

What if you could…

- Better monitor the use of imaging and printing assets, track the results, and then measure the savings?
- Pinpoint costs and understand where you can gain efficiencies by identifying underused and misused devices?
- Allocate costs back to the department, cost center, or site to meet imaging and printing budgets?
- Virtually eliminate unclaimed print jobs?

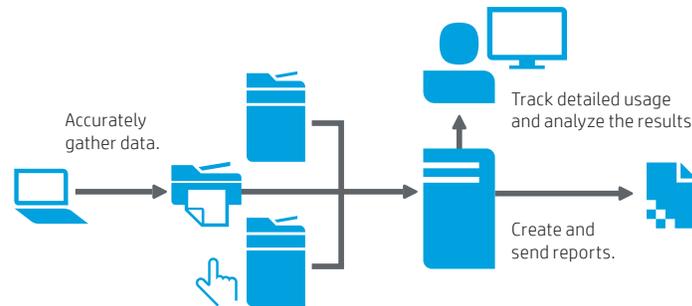## Track costs to actual use and motivate efficiency

To more efficiently and cost-effectively use printing and scanning assets in a healthcare environment, you need to measure the real costs associated with them. IT managers need a better way to accurately monitor actual usage and output data to understand how devices are being used, turn the results into an efficient plan for tracking and allocating costs, deploy devices in an optimal manner for users, and maximize the life of the hospital imaging and printing fleet. Many healthcare IT managers have the added burden of meeting audit controls, which can include mandatory requirements to monitor, record, and examine information systems activity that contains or uses electronic Protected Health Information (PHI).

HP Access Control Job Accounting enables you to track the use of devices across your organization. Apply mined data to monitor compliance, allocate print costs, motivate employees to print smarter, and provide IT with the necessary information to improve fleet-wide forecasts.

Solution at a glance

Gain control of your imaging and printing environment. Monitor, allocate, and manage resources by tracking usage by device, user, project, department, and cost center. Collect data and analyze the results to identify compliance, as well as opportunities for savings. Create and send reports to communicate the value and impact of printing, and help contain costs by establishing guidelines to control excessive printing. Create streamlined imaging and printing practices by helping to ensure that the right device is in the right place and being used for the right job. And, when you deploy HP Access Control Job Accounting through an HP Managed Print Services agreement, the solution supports not only HP single-function printers, multifunction printers (MFPs), and networked scanners, but selected imaging and printing devices from Canon, Lexmark, Ricoh, and Xerox as well, so you can gain these benefits with your current asset mix.

HP Access Control Job Accounting

Accurately gather data.

Track detailed usage and analyze the results.

Create and send reports.

Solution features

Track detailed usage—Gain knowledge of your imaging and printing environment by tracking detailed information by device, user, or department. Gather additional insights on multifunction usage— printing, copying, scanning, and faxing—and allocate costs back to the specific department, group, or cost center.

Accurately gather data—Collect data and monitor the activity of select non-HP and HP LaserJet printers, MFPs, and scanners directly at the device for enhanced accuracy. The In-Printer Agent (IPA) delivers a precise report of device usage that encompasses a wide variety of data, and offers outstanding reliability.

Analyze the results—Use the HP Access Control Job Accounting Reporting Tool to access data and generate reports. Review data collected by the IPA, allowing you to create meaningful analysis.

Share customized data—Enable the viewing of information by devices, users, or departments, with the ability to capture personalized data. The new dashboard module of the HP Access Control Job Accounting Solution provides a graphical view of the data with an intuitive user interface, making it easy for users to drill down quickly to get the information that matters most.

Create and send reports—Produce more than 300 individual summary reports or queries, and schedule them to be sent automatically through email, or to be accessible from any web browser. Customizable reports can provide insights that can help you address specific questions and concerns about usage.

Reduce costs—Contain costs by setting page limits for each user. To help limit excessive printing, ensure the right devices are being used for the right function. Confirm that the necessary devices are in the required locations to optimize your print environment.

HP at work

You can gain control and measure real costs by monitoring the use of devices and supplies. For example, a large hospital system needs to seamlessly track the costs associated with specific patient communications while also allocating the costs back to the correct department.

HP Access Control Job Accounting can help the hospital easily gain greater knowledge of specific communications by gathering details by device, user, or department, and then create and send reports to notify departments of costs that can help them calculate the net value.

Why HP?

For more than 50 years, HP has been partnering with leading healthcare organizations, supplying the technical expertise and business savvy required to position these companies at the forefront of healthcare innovation. Today, industry analysts rank HP as a leading provider of information technology and services to the health and life sciences industry. In fact, nearly half of the top 10 healthcare equipment and services companies are HP Managed Print Services clients.[1]

HP's patient-centered healthcare solutions enable providers and empower patients with more powerful and intuitive solutions that deliver better care. We can help you improve care delivery, patient engagement, and population health management.

We will take the time to understand your specific needs and create a plan to help optimize your fleet, ensure data and document security, and manage your evolving workplace.

Get started

Contact your local HP representative to:

- Set up a workshop to assess your specific business needs.
- Establish a plan to implement the best solution for today and into the future.
- Identify an environmental approach that can help your organization save money.

Learn more
hp.com/go/healthcare

[1] Based on data from the 2016 Forbes Global 2000.