As technology needs evolve and change, proactively planning for the removal of retiring assets – in a secure manner – is critical. Even the most experienced organizations are challenged by increasing security and environmental concerns, a growing number of business processes, and an extensive list of regulations associated with IT systems removal. These factors, combined with the pressure to speed innovation and make room for new solutions, can make IT lifecycle planning complex. If not managed properly, businesses could be leaving their data vulnerable to a wide array of security threats.

A proactive asset retirement strategy can help you optimize the physical, financial, and contractual aspects of your technology throughout the IT lifecycle.

**Partner with an expert**

Our experts work with you, helping to manage the complex process of retiring your data center technology in a secure, compliant, and environmentally friendly manner. Our goal is to minimize the effort required by you to refresh your IT infrastructure and allow you to focus on what matters—innovation and driving your business forward.

We offer data center asset recovery solutions that help you manage your IT assets on a continuous basis, across multiple locations around the world. As you refresh your servers, network and storage, we can help manage the end of use recovery throughout the process. We can also do a one-time takeout of unused assets, typically for smaller, less complex IT organizations.
Asset Recovery services features

HPE Asset Recovery delivers a flexible, consistent process for retiring IT equipment. We can help you build a customized plan for your business’ unique needs and navigate through the applicable data security and environmental laws.

HPE Financial Services is committed to maintaining your brand’s credibility and security. We do this by:

- Automated Pickup Request - Customer portal for visibility and management; deinstallation and pack & ship services available
- Secure End-to-End Logistics - Global scale and consistency; Customized levels of security and logistics
- Serialized Asset Tracking and Testing - Asset-level proof of data destruction; Automated asset reporting with settlement
- Data Destruction and Safe Recycling - Data wiping and media destruction
- Automated Reporting and Settlement - True market value provided for assets; Asset value can be realized based on customer’s needs

Secure data destruction

Data security is a critical part of every asset retirement process, and HPE ensures that all information on both remarketed and recycled systems is completely removed. Based on customer requirements, that is done in one of three ways, either at your site or at our Technology Renewal Centers:

- Cleared using industry-standard data eradication methods
- Destroyed using high-power magnetic degaussing (hard disks)
- Destroyed using physical shredding of recording media (hard disks and SSD's)

Let us help streamline your IT asset retirement process. As your partner, we help you help minimize the effort required to refresh IT infrastructure when your business demands innovation, putting you in control of a sustainable and responsible IT asset lifecycle strategy that you can be proud of.

Learn more at hpe.to/AssetManagement

In 2017, HPE Financial Services Technology Renewal Centers around the world safely processed over 41 million pounds of IT equipment, including 35 million pounds that were remarketed and 6 million pounds that were environmentally and securely recycled.