



Lifecycle Services

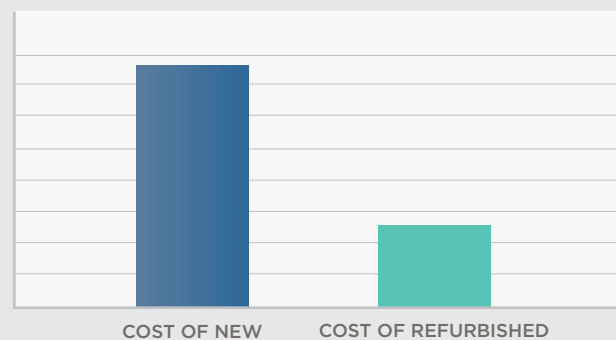
Redeployment, Trade-In, and Lease Return

Simplifying management of assets in transition to conserve cash and reduce costs.

Sage helps each customer map an optimal disposition strategy, including consideration of redeployments, lease returns, manufacturer trade-ins, and value recovery. We configure the Sage system to automatically parse and process assets in transition to efficiently meet all disposition requirements. Then we project manage the recovery of assets to ensure inventory is ready for fulfillment when needed.

Every device is data-secured, and prepared to return optimal financial results. Whether conserving cash through redeployment and trade-ins, or reducing end-of-lease costs, a Sage solution reduces risk and streamlines the timely management of these critical lifecycle activities.

PROCUREMENT AVOIDANCE



COST OF NEW

COST OF REFURBISHED

ON-TIME FULFILLMENT

REDEPLOYMENTS

LEASE RETURNS

TRADE-INS



100%
ON TIME



100%
ON TIME



100%
ON TIME

Our Key Features



ELIGIBLE HARDWARE

All hardware platforms are eligible, including mobility, data center, and the desktop.



REDEPLOYMENTS

Redeployment inventories can be specified by make, model, configuration and cosmetic condition, and are available for order from a secure inventory. Refurbishment is performed to provide each user with a “new device experience.”



LEASE RETURNS

Lease returns are managed per lease schedule to minimize customer costs for buyouts and damaged or missing items, while eliminating carryover fees for late returns. Sage coordinates all logistics with the lessor.

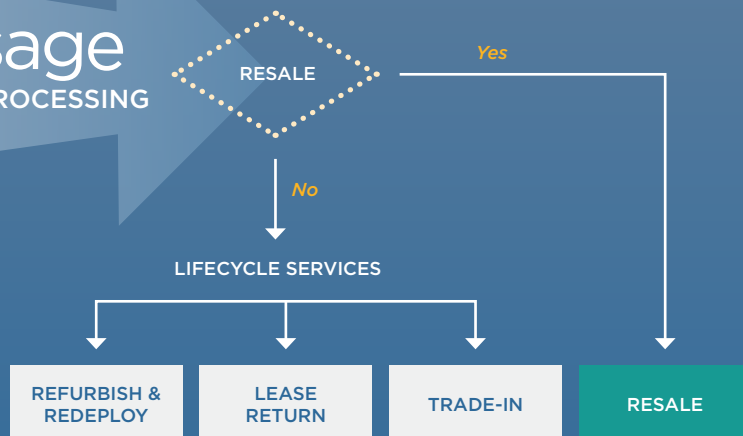


TRADE-INS

Trade-ins are prepared to meet OEM minimum qualifying requirements, ensuring receipt of full credit at the lowest possible cost.

How We're Different

sage
PROCESSING



Sage automated workflows ensure consistent execution of every step required to eliminate risk and optimize outcomes – simultaneously for multiple dispositions, and for every device.

Your gadgets have more to giveSM

Learn more at SageSE.com and SageBlueBook.com