SHAUN LEDBETTER

Using Post to GL in Fixed Assets



1

Disclaimer

A FEW THINGS FIRST

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Shaun Ledbetter

IMPLEMENTATION TEAM



3

Fixed Asset Accounting

THE TYPICAL EXPERIENCE



- High volume of manual calculations and validations
- Manual journal entries to create and correct assets
- Inefficient drill down to original asset costs
- Many painful hours spent reconciling fixed assets in spreadsheets
- YUCK!!!



Fixed Asset Accounting

AFTER MASTERING POST TO GL IN ACTIVITYHD



- Easily post asset costs from AP invoices or CIP
 - Drill-down to the original purchase invoice
- Add additional asset costs without manual entry
- Self-correct your assets using the Post to GL process
- Flexible asset retirement process
- Reconcile your fixed assets in 3 easy steps!



5

Fall in Love with Fixed Assets

LET ACTIVITYHD POST TO GL TAKE CONTROL!

- · Start Your New Assets Off Right
- Add Additional Asset Costs with Ease
- Let ActivityHD Do the Math For You
- Give Your Assets a Proper Sendoff
- Stress Free Three-Step Asset Reconciliation







Building a Solid Foundation

CREATING ASSETS IN ACTIVITYHD

Starting Off Right

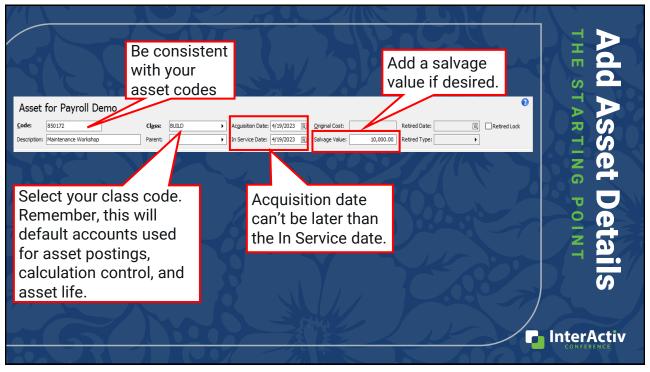
ADDING NEW ASSETS IN ACTIVITYHD

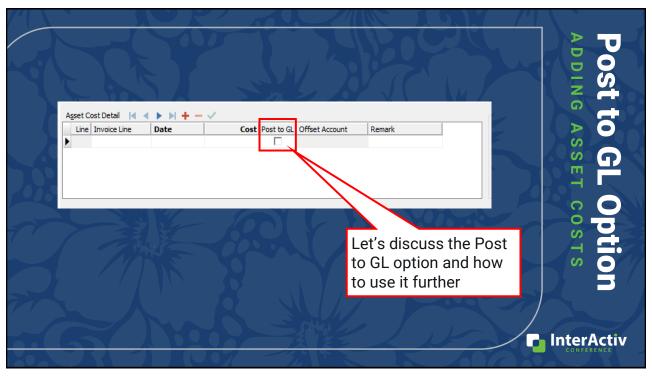
- You can use the Post to GL Option
 - Reference an AP invoice line
 - Add offset account(s)
 - Great for posting from CIP accounts
- Assign date driven attributes like location and department
 - Gives a more detailed view of asset inventory

- Multiple Options for Adding Asset Costs
 Correct Asset Class selection provides you lots of time saving defaults.
 - Asset Account
 - Calculation Control
 - Accumulated Account
 - Deprecation Expense Account
 - Useful Life Years and Months
 - Can be changed from default



WITH TORK TORK	4/
Asset for Payroll Demo	
Code: Class: → Acquisition Date: © Opiginal Cost: Retired Date: © Retired Lock Description: Parent: → In Service Date: © Salvage Value: Retired Type: →	rea
Asset Cost Detail	A so
Ledger Begin Date Calculation Control Life Years Life Months Asset Account Accumulated Account Total Cost	a Ne
Ledger Cost Detail 4	EW A
Ledger Egtra Depreciation	SSE
Asset Retirement Custom Other New	InterActiv CONFERENCE



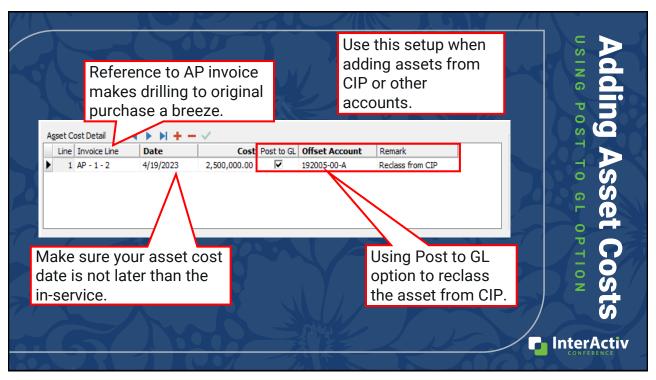


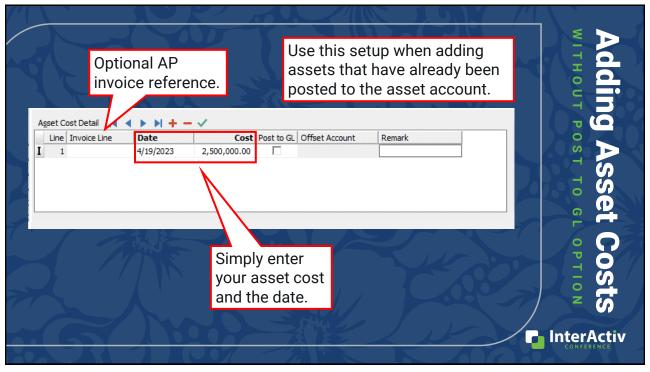
Navigate Decisively

WHEN TO USE THE POST TO GL FLAG



- Post to GL replaces manual entries
- If Post to GL is used you must add an offset account
 - Where your "credit" entry is recorded
- This is useful when:
 - · Adding assets from CIP
 - Adding an asset that was previously expensed
- Not useful when:
 - Asset cost was already posted to the asset account







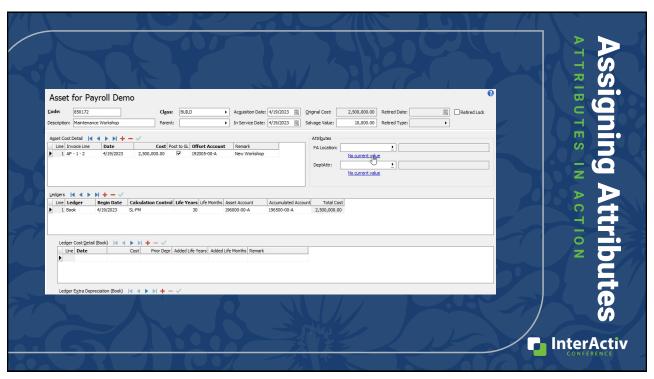
Easy Assignment

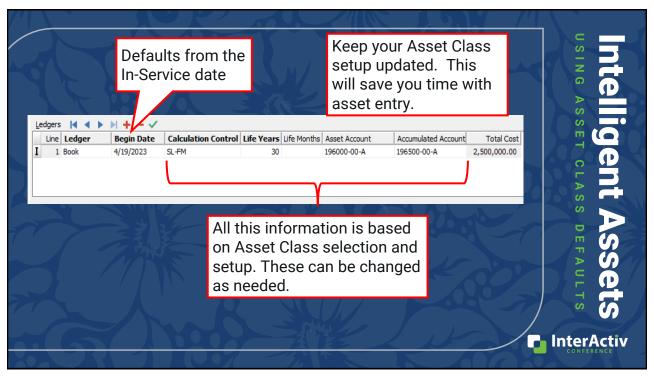
ASSIGN ATTRIBUTES TO ASSETS

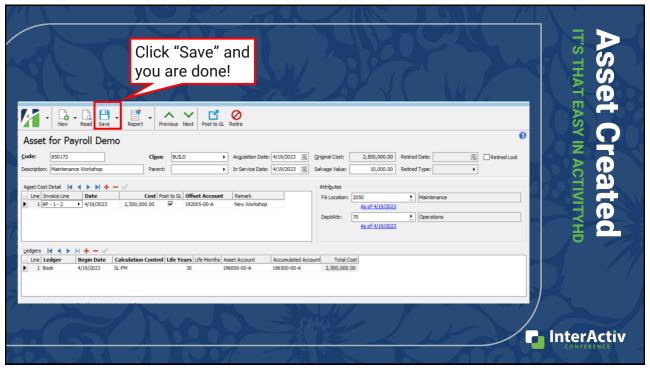
- Attributes can be date driven or nondate driven
- To add attributes to new assets
 - · Click "No Current Value"
 - Enter the current date
 - · Select the desired attribute item
 - Click the "Close" box



15











Room for Expansion

ADDING ASSET ADDITIONAL ASSET COSTS IN ACTIVITYHD

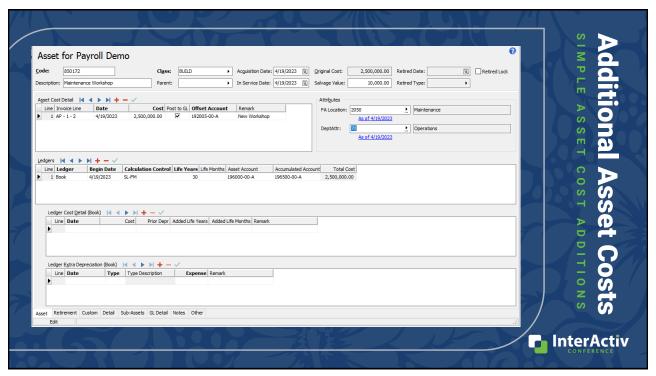
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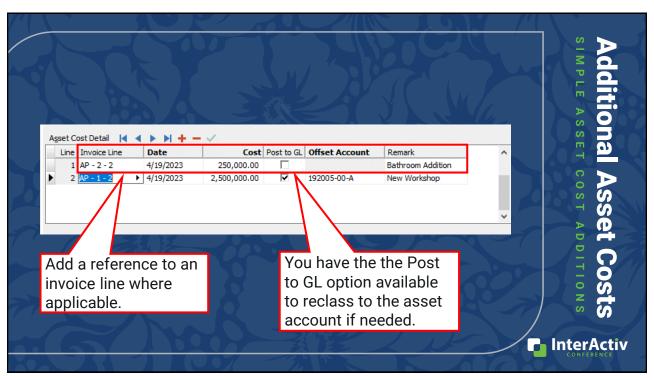
Overhaul Your Assets

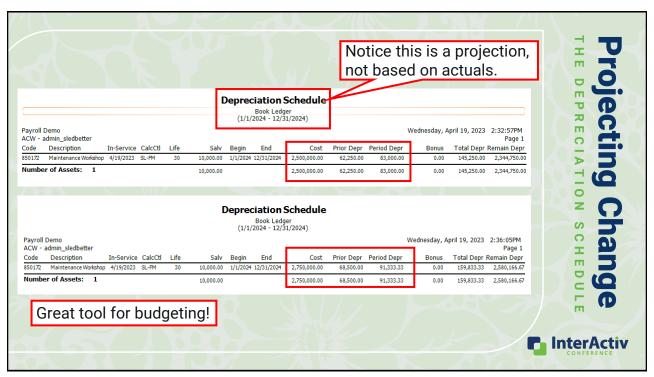
SIMPLE ASSET COST CHANGES



- Add additional in the Asset Cost Detail section
 - · Click the "+" to add a new line
 - Add your asset cost detail
 - · Add invoice line detail if applicable
 - Select the Post to GL checkbox if needed
 - Add an offset account
- Then click "Save" to save changes
- Ledger Cost Detail section used to add useful life to the asset









Calculated vs Original Dates

Post to GL Wizard Basics



- Calculated Dates = Override Dates you choose
 - Allows you full control of the period corrections post in
- Original Dates = Original Asset GL Post Date
 - · Corrections post in original period
 - Consider if the period is closed



25

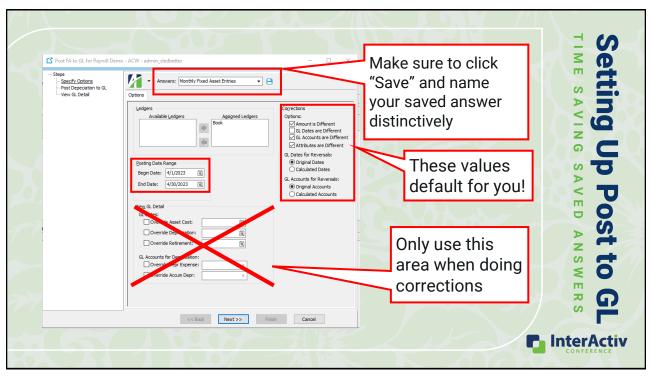
Calculated vs Original Accounts

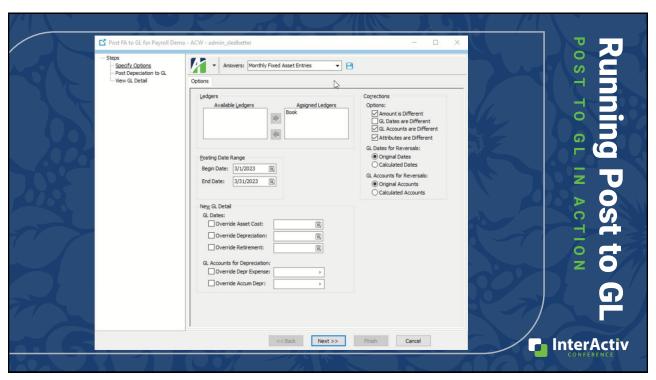
POST TO GL WIZARD BASICS

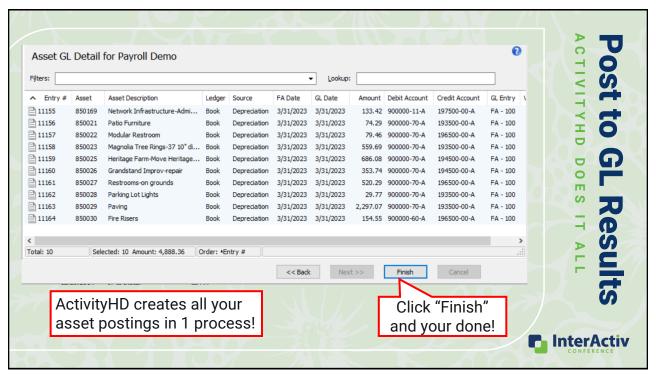


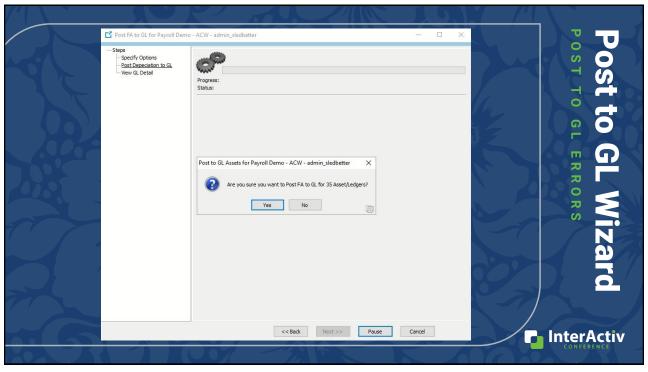
- Original Account posts reversals where original entry was posted
- Calculated Accounts = Override Accounts you choose
 - Not recommended using this setting with override accumulated depreciation account
 - Reversals with overrides can bring accounts out of balance

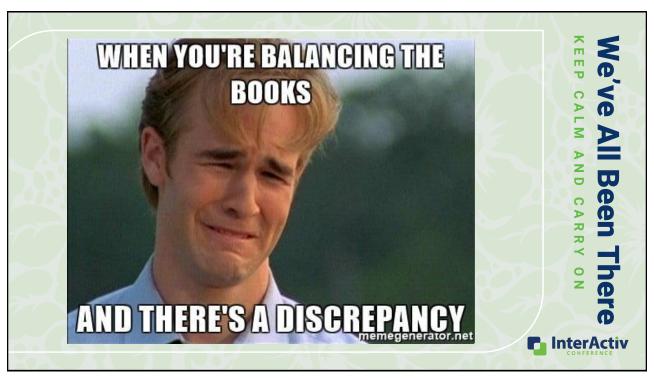














Stay The Course

TRUE MEANING OF ERRORS

- · ActivityHD is doing the math for you
 - Calculates what the net book value should be based on current setup
- Errors occur when this calculation doesn't match current asset GL detail
- Gives YOU the option to choose:
 - GL post dates for corrections
 - New account codes, if needed



Common Post to GL Errors				
Common Post to GL Errors	What Does This Mean?	How Can I Troubleshoot This?		
Earlier calculated depreciation does not match the posted total	Could be that one or more months of depreciation are missing.	Review your asset GL detail to locate the missing month(s). Run the Post to GL process to post depreciation for the date range(s) needed.		
Earlier calculated asset costs do not match the posted total	This indicates that the asset costs were not posted within fixed assets.	Verify no manual entry exists for the asset. If not, run the Post to GL process using the acquisition date for the date range to post asset costs.		
GL Date not found in GL Calendar	Indicates that the GL calendar period available for the posting, or the asset end of life date extends beyond the last calendar period available.	Check the calendar setup under GL to ensure the period(s) you are posting to are setup and open. If not, you will need to add the additional periods.		
Invalid Account code for either an Asset, Deprecation, or Retirement Posting	This error will indicate the specific account that is either invalid or has been obsoleted.	Any account in the error can be located on either the asset or retirement tab of the asset. Highlighted yellow accounts will indicate invalid accounts.		
		InterActiv CONFERENCE		

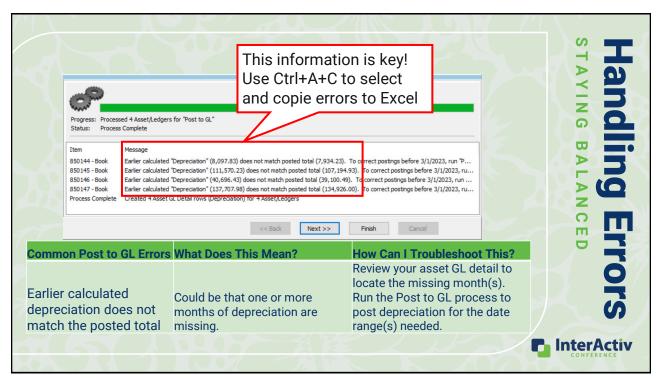
Word of Caution

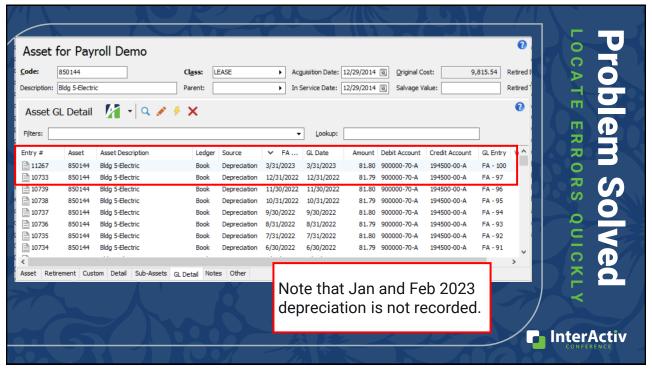
LIMIT ASSET SELECTION WHEN DOING CORRECTIONS

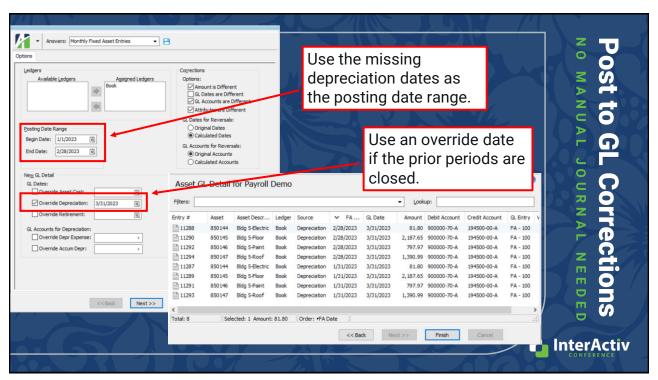


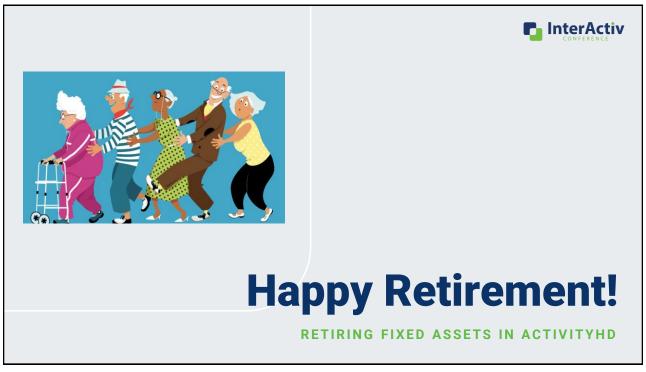
- Specific Post to GL options may be used for corrections
 - May not be the same as options used for monthly postings
 - Can lead to unintended effects
- Applies when:
 - · Using Original GL Dates
 - Using an override account code
 - · Using override GL dates
- Handle corrections separately from monthly Post to GL process

 InterActiv









Partial Versus Full

FLEXIBLE ASSET RETIREMENT IN ACTIVITYHD



- You can partially or fully retire an asset in ActivityHD
- Partial retirement retires a percentage of the asset value
 - Great for impaired fixed assets
 - Sell a portion of an asset (building)
- Full retirement retires the full asset value
 - Permanent retirement



39

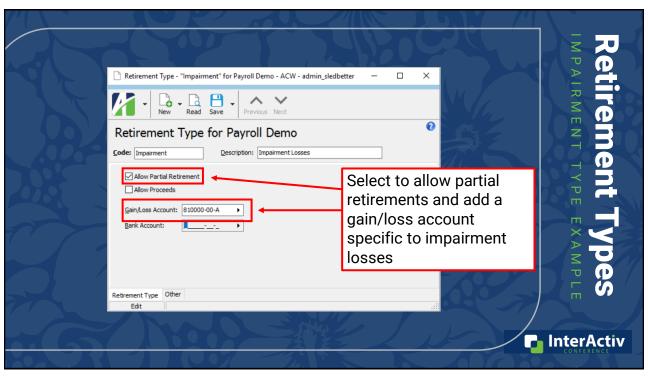
Retirement Planning

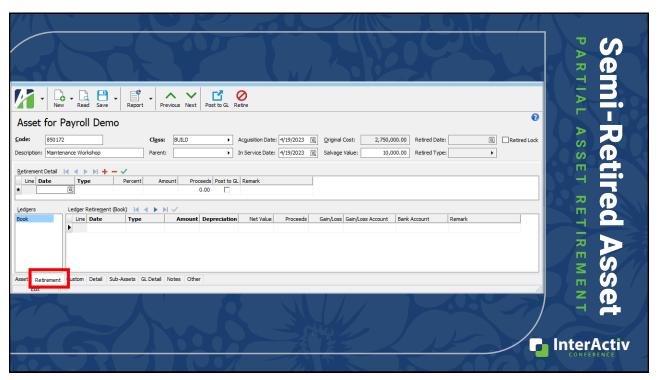
BASICS OF RETIREMENT TYPES

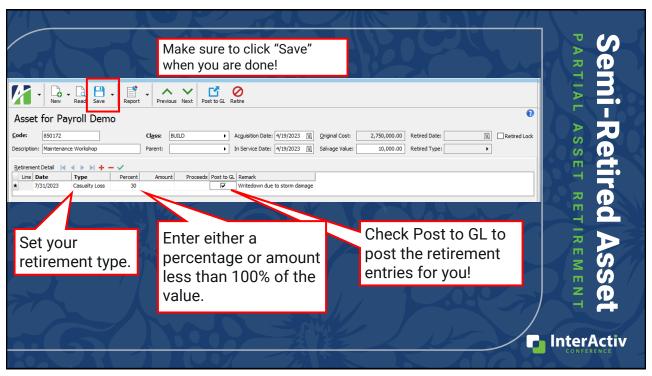
- Reason code for the retirement
 - Becomes part of your asset record
- Use any retirement type for full retirement
 - Option to allow partial retirements

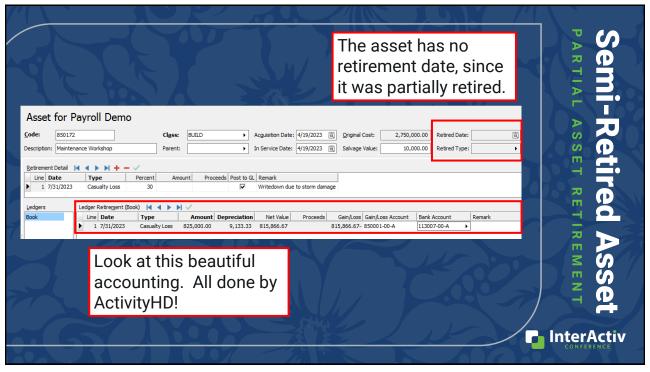
- Can set a default gain/loss account
 - Great for multi-user setup
- Optional to allow proceeds or not
 - · Can set the bank account
- · Good for Asset Retirement Report
 - Impairment loss reporting
 - Reconciling gain/loss or proceeds received

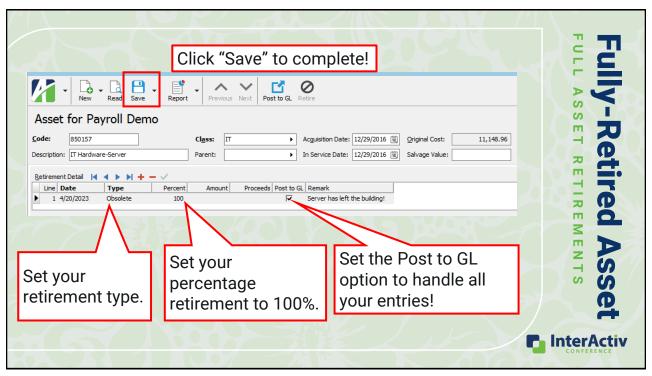


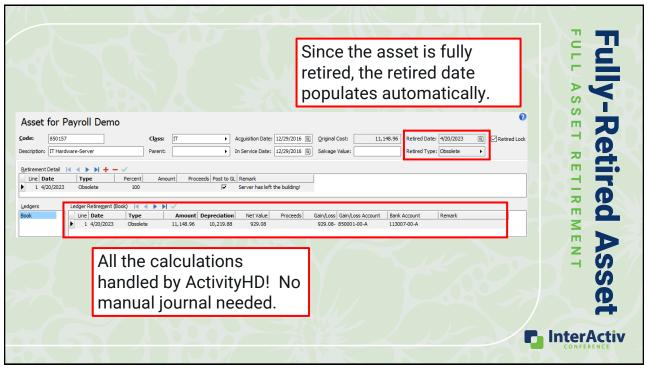












Retirement Lock vs Obsolete

ORDER OF OPERATIONS



- Retirement lock prevents further retirement entries
 - Use once the asset is retired in full
 - Confirm the asset is "zeroed" out
 - Can be removed if needed
- Obsolete removes the asset from the HD View
- Use retirement lock, then obsolete your assets



47





Reconciling Assets in ActivityHD

SIMPLE THREE STEP RECONCILIATION WITH ACTIVITYHD



Keys to Success

RECONCILING FA IN ACTIVITYHD

- Avoid posting manual journal entries
 - Manual journals are not reflected on the asset detail
 - Make corrections to the asset instead
- Remember to reprocess Post FA to GL
 - This will self-correct your assets
- Choose the right reports to reconcile



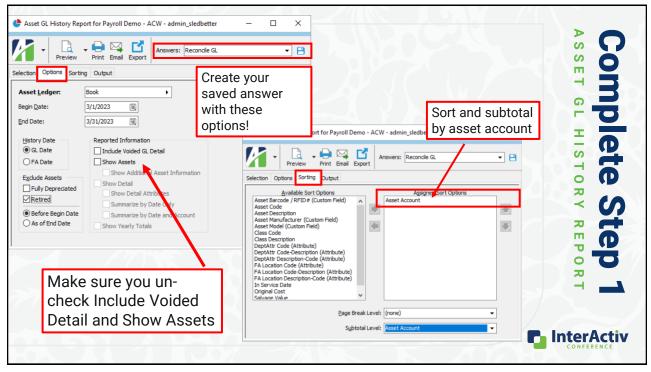
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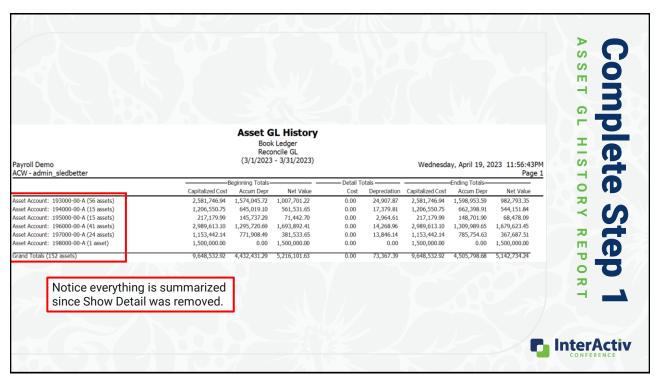
Fixed Asset Reporting Playbook

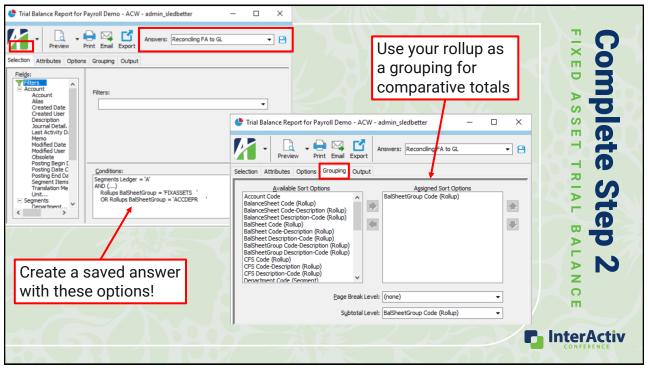
Fixed Asset Report	Good Choice For	Reconciling	Budgeting	Inventorying
Asset GL History Report	Seeing CURRENT or PRIOR asset costs, retirements, and depreciation from the Fixed Asset package posted using the Post to GL process.	X		
Depreciation Schedule	Projecting depreciation for FUTURE periods based on the current asset setup. This is also a good way to see the FUTURE effects of changes to your asset setup.		X	
Assets Listing	Giving you a snapshot of the setup of your fixed assets as of a date your specify with the options to include attribute, cost, retirement, memos, and timestamps.			X



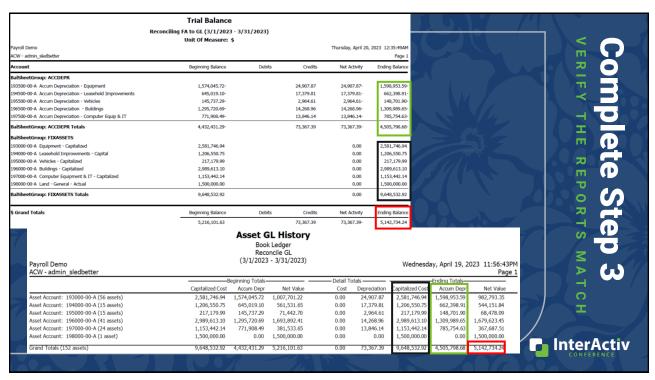








syroll Demo CW - admin_sledbetter			Thursday, April 20, 2023 12:35:49AM Page 1				
ccount	Beginning Balance	Debits	Credits	Net Activity	Ending Balance	S	7
alSheetGroup: ACCDEPR						S	
93500-00-A Accum Depreciation - Equipment	1,574,045.72-		24,907.87	24,907.87-	1,598,953.59-	m	et
94500-00-A Accum Depreciation - Leasehold Improvements	645,019.10-		17,379.81	17,379.81-	662,398.91-		-
95500-00-A Accum Depreciation - Vehicles	145,737.29-		2,964.61	2,964.61-	148,701.90-		
96500-00-A Accum Depreciation - Buildings	1,295,720.69-		14,268.96	14,268.96-	1,309,989.65-		P
97500-00-A Accum Depreciation - Computer Equip & IT	771,908.49-		13,846.14	13,846.14-	785,754.63-	\mathbf{z}	
alSheetGroup: ACCDEPR Totals	4,432,431.29-		73,367.39	73,367.39-	4,505,798.68-		S
alSheetGroup: FIXASSETS						P	_
93000-00-A Equipment - Capitalized	2,581,746.94			0.00	2,581,746.94		
04000-00-A Leasehold Improvements - Capital	1,206,550.75			0.00	1,206,550.75	σ.	P
95000-00-A Vehicles - Capitalized	217,179.99			0.00	217,179.99		73
96000-00-A Buildings - Capitalized	2,989,613.10			0.00	2,989,613.10		
97000-00-A Computer Equipment & IT - Capitalized	1,153,442.14			0.00	1,153,442.14		N
98000-00-A Land - General - Actual	1,500,000.00			0.00	1,500,000.00		
alSheetGroup: FIXASSETS Totals	9,648,532.92			0.00	9,648,532.92	Z	
						C	
Grand Totals	Beginning Balance	Debits	Credits	Net Activity	Ending Balance		
	5,216,101.63		73,367.39	73,367.39-	5,142,734.24		



"I do not want the peace which passeth understanding, I want the understanding which bringeth peace."

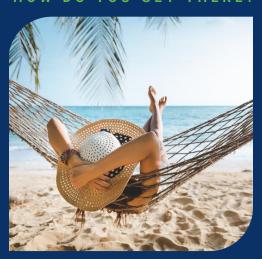
Helen Keller



57

Find Peace of Mind

HOW DO VOIL GET THERE?



- No more manual entries and complex reconciliations for Fixed Assets
- Let ActivityHD FA Post to GL handle:
 - Asset cost additions
 - Depreciation calculation and entry
 - All your asset retirements
 - Validating your asset data for you
- Use the simple 3-step reconciliation





THANKS FOR JOINING!

Using Post to GL in Fixed Assets

Shaun Ledbetter

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