Acumatica Year-end Closing

Jose Romero – Project Manager

Alex Sullivan – Senior Consultant



Today's topics

Acumatica Year-end Closing 2020

Part 1

- AP Closing
- AR Closing
- Banking Closing

- Fixed Assets Closing
- General Ledger Closing
- Year-End Closing

Part 2

Inventory Closing



Accounts Payable: Month-end Process

- Complete and Release PO receipts
- Generate recurring transactions
- Release any unreleased transactions
- Reconcile accounts payable accounts with general ledger accounts
- Close the period



Accounts Receivable: Month-end Process

- Generate recurring transactions
- Release any unreleased transactions
- Reconcile accounts receivable and general ledger accounts
- Close the period

Banking: Month-end Process

- Release any unreleased transactions
- Reconcile bank statements
- Close period



Acumatica Year-end Closing Part 2

Inventory: Month-end Process

- Release any unreleased transactions
 - Release IN Documents screen
- Validate Sub-ledger balance to GL
 - Inventory Valuation, compare with Account Summary or Detail

Fixed Assets: Month-end Process

- Make sure that all needed transactions have been converted to fixed assets
 - Convert Purchases to Assets screen
- Depreciate fixed assets in the period to be closed
 - Calculate Depreciation screen
- Release any unreleased transactions
 - Release FA Transactions screen
- Reconcile fixed assets with GL account balances
 - FA Balance by GL Account, compare with Account Summary or Detail

General Ledger: Month-end Process

- Process all recurring documents
 - Generate Recurring Transactions screen
- Release any unreleased transactions
 - Release Transactions screen
- Optional Reports: Trial Balance Summary and Transactions for Period
- Optional: Run Financial Statements



Year-End

Acumatica Year-end Closing 2020

- Generate periods for the new year and activate at least one
- Review Unposted Documents
- Close all Modules & Period

All on the Master Financial Calendar screen

Thank you.

Alex Sullivan & Jose Romero
NexTec Group

