## **Transfer Equity to Stock**

## Pre-requisite:

- Undistributed Equity / Reserve Equity
- Configured Patron Customer
- Stock Classification

## Steps:

- 1. From the menu screen, go to Patronage > Equity. Equity screen will show.
- 2. Select an equity record to transfer from the Equity Details grid.
- 3. Click Transfer To > Stock. Transfer Instruments screen will show
- 4. Enter details to required fields:
  - a. Transfer Type Transfer Equity to Stock (read-only)
  - b. Transfer Date defaulted to date today (read-only)
  - c. Transfer No created on Save (read-only)
  - d. Description
  - e. Grid Details:
    - i. Transferor source of the customer equity to be transferred (read-only if pre-selected from Equity screen)
    - ii. Fiscal Year fiscal year of the source equity (read-only if pre-selected from Equity screen)
    - iii. Equity Type equity type of the source equity (read-only if pre-selected from Equity screen)
    - iv. Refund Type refund type of the source equity (read-only if pre-selected from Equity screen)
    - v. Qty Available quantity available for transfer (read-only)
    - vi. Stock Name the stock classification to use
    - vii. Certificate No combination of characters. Should be unique. Will generate an input if left blank upon saving.
    - viii. Issue Date date of the stock will be issued.
    - ix. Stock Status
      - 1. Voting
      - Non-Voting
        - 3. Other
    - x. Par Value par value of the selected stock name
    - xi. Qty Transferred Qty. Available x Transfer % = Quantity to Transfer (read-only)
- 5. Click Save.
- 6. If saved successfully, click Post button to create the stock.
- 7. Go to Stock to check the created stock.

## \*Important Notes:

- You can check the GL entries by pressing the Post Preview located at the toolbar of the screen.
- Unposting the Transfer Instrument record will reverse the changes in both, deleting the stock issued and accumulate back the equity. GL Entries
  will be reversed as well.
- If the issued stock is already posted, unposting of the transfer instrument is not allowed.