

# INFO-ACCESS

## Deposit Configuration Training Worksheet

### GETTING STARTED

- Determine if your institution uses auto-configure or manual configure.
- Review and understand the difference between auto-configure or manual configure.

### CONFIGURING REQUIREMENTS

- Review and understand the difference between Configure-All and Configure Individual.
- Choose Configure All
  - Required vs Default Requirements
  - Configure requirements for each section in the left-side menu:
    - Deposit
    - Entities
  - Add requirement descriptions (if necessary)
  - Set the requirement dates.
  - Select barcode cover pages to print.
  - Order the barcode cover page print order.
  - Choose documents for barcode cover page only printing
  - Set/Finish the requirement configuration.
  - Review the configuration in the Requirements work window.
- Choose Configure Individual
  - Configure requirements for each section in the left-side menu:
    - Deposit
    - Entities
  - Add requirement descriptions (if necessary)
  - Set the requirement dates.
  - Set/Finish the requirement configuration.
  - Review the configuration in the Requirements work window.
- Auto-Configure
  - Review the requirement tracking administration menus where auto-configuration is setup.
    - Deposit Types
    - Account Holder Types

### CONFIGURATION STATUSES

- Review configuration statuses
  - Unconfigured
  - In Progress
  - Auto-Configured
  - Configured
  - Partially Configured

### BARCODE COVER PAGES

- Add bar code cover pages to account document package

- Scan, import, or upload the account package

## VIEWING & REPORTING EXCEPTIONS

- Review requirement statuses for exception tracking
- Exceptions appear in **Work Queues** and on **Reports**

## RELATED MATERIALS

- [INFO-ACCESS Administrator Guide](#)
- [INFO-ACCESS User Guide](#)
- [Quick Reference: Configuration Status Logic](#)
- [Quick Reference: How to Communicate & Report Invalidation Reasons](#)
- [Quick Reference: Understanding Requirement Dates](#)
- [Training Video: Deposit Configuration](#)