Building a Teller Check Capture Solution via eDOC CheckLogic





Goals

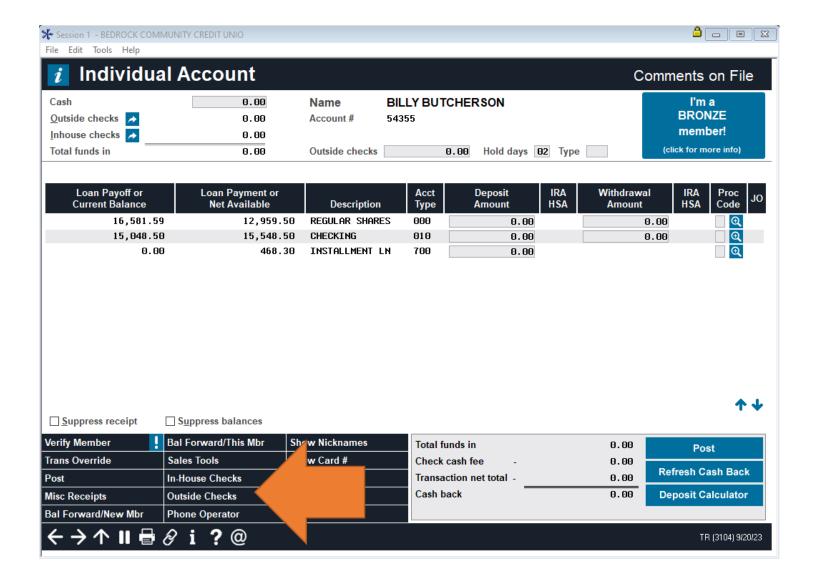
- 1. Give tellers the ability to scan and upload multiple checks
- 2. Save check data, so credit union can view on-us checks

Scanning Checks at the Teller Line

HOW IT COULD WORK

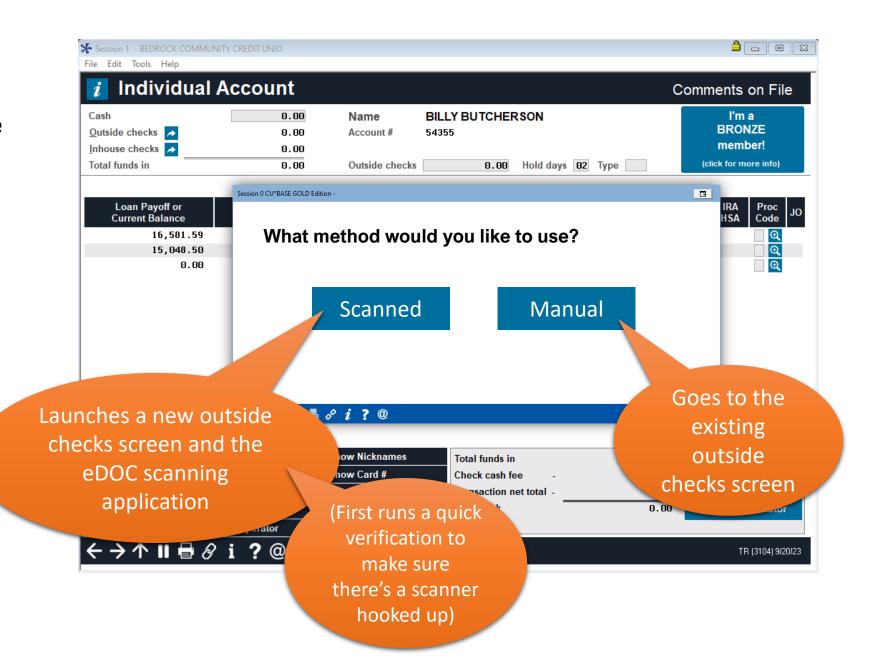
Teller selects the Outside Checks button

CU has eDOC CheckLogic Teller Client active in config



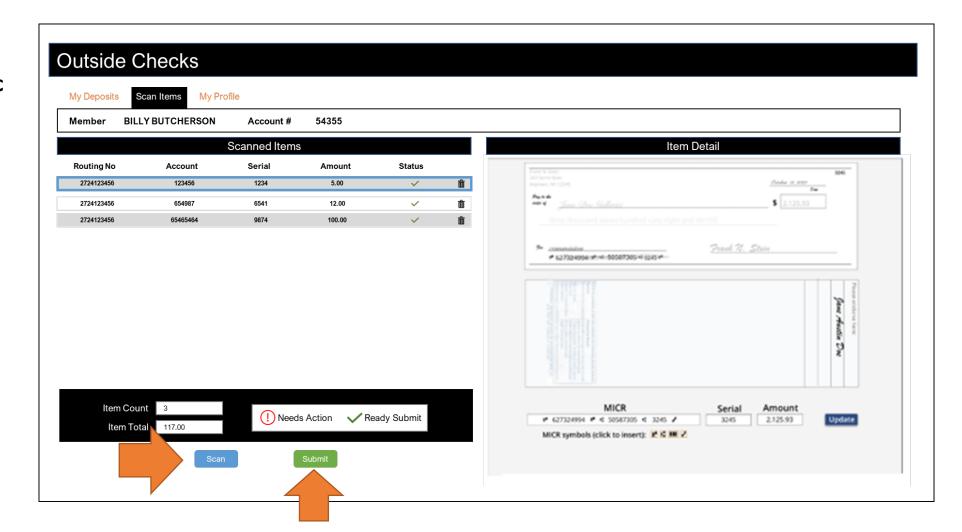
Teller chooses how checks will be entered

Cannot do both in the same flow



SmartLink calls CheckLogic teller website with teller's CU*BASE GOLD username

Teller scans checks into eDOC's Teller Capture website and submits, which sends the information to CU*BASE

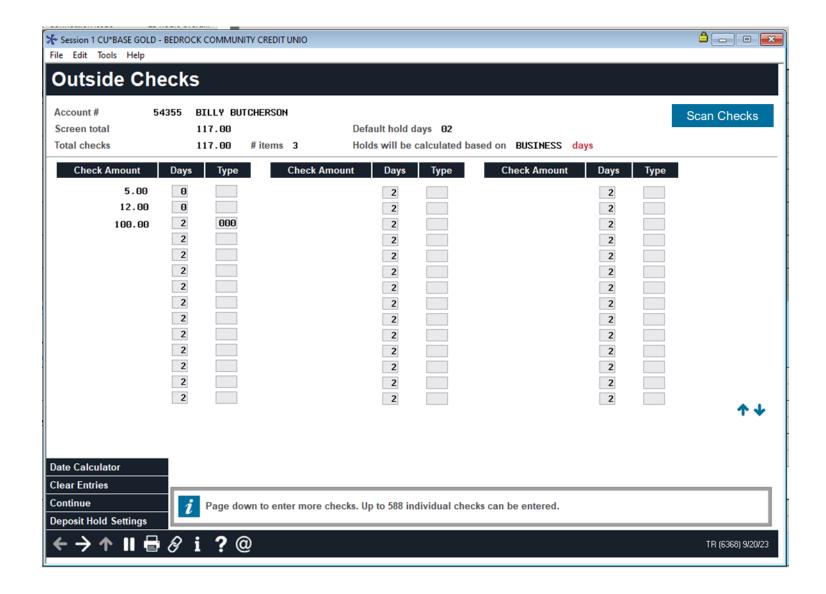


Credit Union is returned to a new Outside Checks screen

CU*BASE applies configured check holds; teller adjusts if necessary

If any checks were missed, the teller uses Scan Checks again to add another batch (will append to the first batch)

Once all checks are listed, teller selects "Continue"



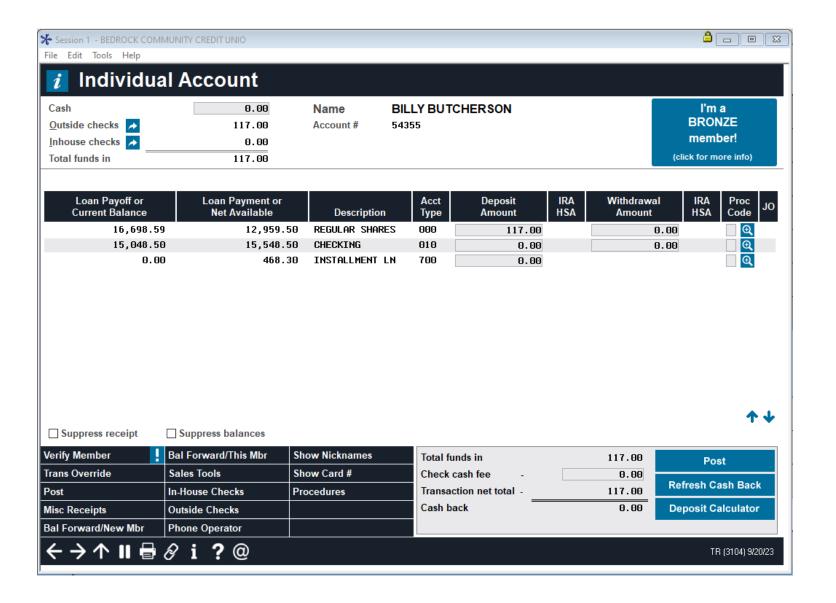
Teller deposits or gives cash back for outside check amount (fees may apply)

Clicks Post

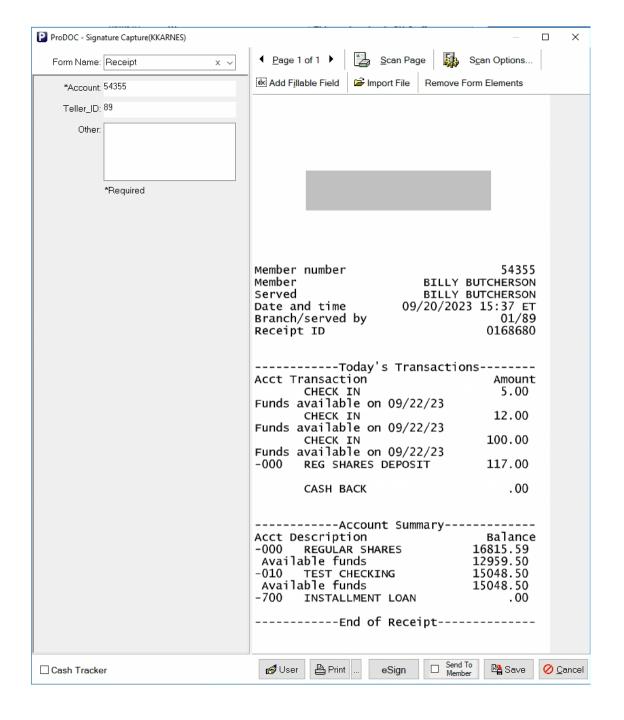
This sends a signal to eDOC to post the batch

Images are archived, attached to the member's <u>account base</u>

Transaction is posted to the member



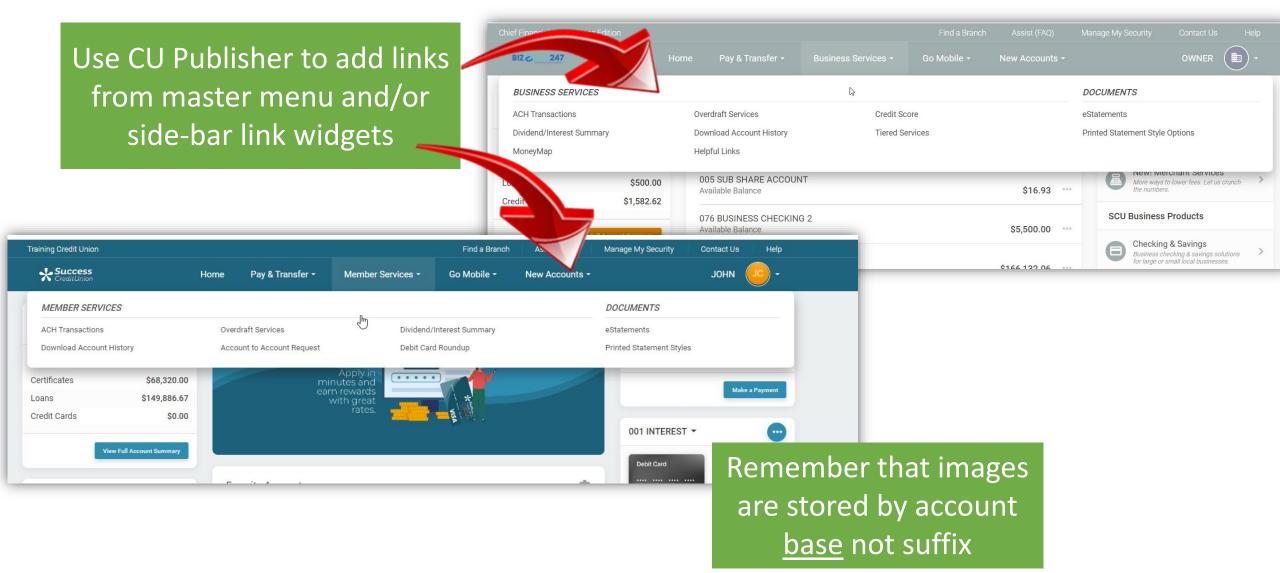
Receipt is generated



Viewing Checks in Online Banking

HOW IT COULD WORK

Viewing deposited checks



Things to Remember

Requirements

- Will require the CBX web interface to facilitate communications with eDOC
- Will require a separate scanner for each teller



- Slightly different UX will be needed for Xpress Teller
 - Limits on the total # of checks
 - Will probably launch with this in Standard Teller only to start

Not covered by this project

- Online member viewing of checks deposited via:
 - National shared branching
 - Image-enabled ATMs (other than deposits via an envelope)
 - ITMs (will require separate vendor project)
- Viewer in CU*BASE for CU employees to see these checks
 - Could be separate project later, if needed