

REMOTE DEPOSIT CAPTURE

Download The Software		Setup the Software			Sign In/ Sign Up the App		View the Current Status of the Account		Deposit To The Account			End of Deposit Service
Download an app for iPhone, android phones, windows phones	Support IE, Firefox, Chrome and Safari	Work seamlessly with pre-approved supported scanner	Work with other scanners that supports ISO protocols for scan	Add support for pre-approved supported scanners	Login in the app using their internet portal account or identifi	Secure/fraud proof scanning of checks	Create / update / delete deposit account	View balance of their accounts	Deposit checks to deposit account	Deposit e-check to deposit account	Scanning checks using the browser plugin (back and front)	Provide opportunity for bank to share new offers and pr

Unscheduled

The app is uploaded on Play Store for each OSes	The plugin should be in each browser Extension store	Have a list of popular brand printer and test scan if needed, u	Asking permission from the user to connect with loca	Save the data if the user successfully upload and not e	Opening the app, the user must see the textholder to ent	Take the picture back and front	Every action will need 2 factor confirmation	It should be a big text and the user can click on it to go into that card	Take secure/fraud proof pictures of checks (back and	Enter details of the check - like amt	Click on the scan and pick the plugin	Share button appear if the user successfully deposit via the n
The app must be small at first and following with the update when			Have a scan button or redo if needed for errors happen	If the document expired, ask the user to upload again	If the user enter wrong, he should see the error message	Using two factor checking	If errors happen, ask the user to do it again or check the connec	If the service is in error or log time response, ask user to refres	Enter details of the check - like amt	Validate check image against the entered details	Re direct to the plugin store if not installed	The share button also appear on other deposit service
					There should be a Forget information for the user to recov	If two factor authorization or printer failed, point back to ste			Select account to deposit	If there is a timeout response, do it a again	If the printer is error, point back to step 1 of the plugin they use	If the sharing takes too long, skip it and wait for the next time
					A checkbox to check if the real user is nice				Validate check image against the entered details			
					User can also set other way to login like finger or iris recognition				Deposit the e-check into the bank account			
					If you don't want to use id and password, they can use 2 factor				If the printer has error, point it back to the first step			