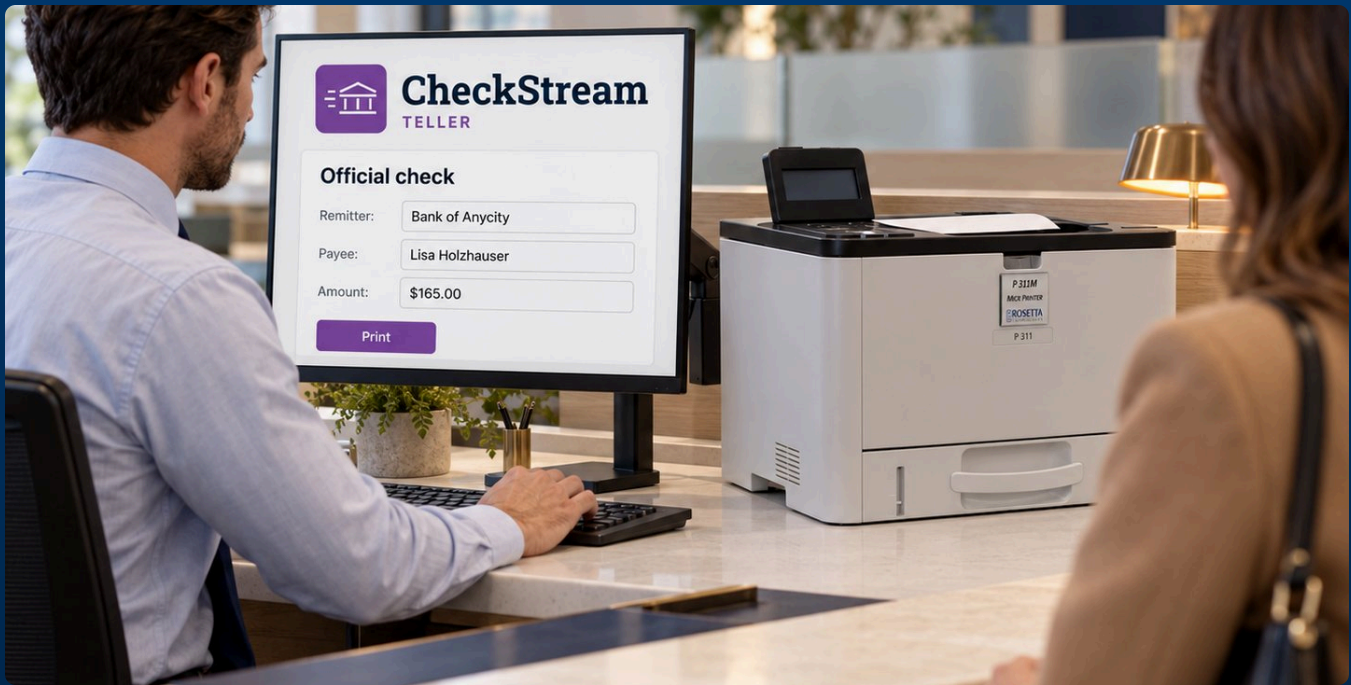




TELLER PRINTING SOFTWARE | CHECKSTREAM TELLER

Official checks printed at the counter while the customer waits

Cloud software that prints cashier's checks, official checks and money orders at the teller line, on blank stock, with data from the bank's core.



INSIDE

- The eight documents printed at the teller line
- Nine named security controls
- On-premise teller printing compared, and what a branch needs

THE BOTTOM LINE

One application at the teller line instead of several slow ones, for a large bank or a small credit union. Tellers open it in a browser, the core supplies the data, and the item prints in seconds on blank stock, from the branch's own number pool, with every action reported.

DOCUMENTS PRINTED

Eight teller documents, printed at the counter

Cashier's checks	Official checks	Personal money orders	Loan proceeds checks
Starter checks	Deposit and withdrawal slips	Loan coupons	Licenses and registrations

HOW IT WORKS

How it works at the branch

- 1 Open it in a browser**
The teller signs in to CheckStream Teller behind multi-factor authentication, single sign-on and IP allowlisting.
- 2 The core supplies the data**
CheckStream Teller integrates with the bank's core banking platform, so details are not retyped.
- 3 Print in one pass**
The item prints in one pass on blank stock, from the branch's unique check number pool, ready in seconds.
- 4 Every action is reported**
The print and the user who made it are recorded and reported across one branch or many.

EVERY SIZE OF INSTITUTION

For a large bank or a small credit union

The same application serves a single-branch credit union and a regional bank with a network of branches. A small institution prints official items at the counter without a server to look after; a large one gets one set of controls, one audit trail and one place to report from, across every branch. Customers wait less, tellers work in one application instead of several slow ones, and outdated teller stations stay in the past.

SECURITY

CheckStream Teller security controls

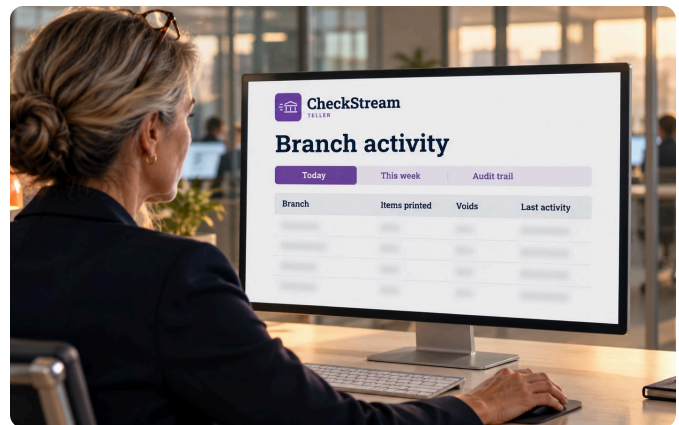
Control	Detail
Encryption	HTTPS (SSL/TLS) on all communication to and from the application
Multi-factor authentication	MFA on sign-in
Single sign-on	Operational single sign-on (SSO)
IP allowlisting	Access limited to the bank's approved IP addresses
External penetration testing	Performed annually
Internal penetration testing	Performed regularly
Cloud data storage	All data is stored in the cloud
Activity reporting	All printing and user activity is reported
Data residency	US customer data stays on US servers

More security detail is available on request.

BRANCH CONTROLS

Control across a whole network

- Payment and user activity reporting across one branch or many
- Void and un-void, with search and an audit trail
- Unique check number pools, printed on secure stock
- Every print and user action reported



Branch activity and the audit trail, in the application tellers print from.

CLOUD OR ON-PREMISE

On-premise teller printing compared with CheckStream Teller

	On-premise	CheckStream Teller
Servers	Teller application servers maintained across the branch network	Hosted; fewer physical servers across the network
Updates	Applied and tested by the bank, branch by branch	Applied automatically, including security updates, with limited to no downtime
Disaster recovery	Depends on the bank's own backups of each server	Hosted and backed up in the cloud, supporting business continuity
Device access	The workstation where the application is installed	A web browser on a desktop, laptop, tablet or phone, subject to security settings
Rollout	Install and maintain the application at each branch	Open it in a browser; a small print client on Windows prints

DEPLOYMENT

What a branch needs

Browsers	Chrome, Firefox, Safari, Microsoft Edge
Printing	A small print client on Windows 8 or later
Servers	Managed for you
Updates	Automatic; print client updates download from the web application

AT THE TELLER STATION

The printer at each station

Pair CheckStream Teller with a Rosetta Technologies workgroup MICR printer at each teller station, such as the P 311M or P 501M, with ProMark™ MICR toner and blank check stock. Rosetta Technologies supplies all three.

Request a demo of CheckStream Teller

Tell us how many branches you run and which items you print at the counter, and we will show you CheckStream Teller printing them.

[Contact us](#)

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