

V2access Enterprise Payment Authorization

Advanced Security for Treasury Payments and Bank Transfers



PROBLEM: The Risk of False Treasury Transfer Requests

In today's fast-paced banking environment, treasury payment fraud is a growing threat. False or unauthorized transfer requests can lead to significant financial losses, damaged reputations, and regulatory scrutiny. Banks must ensure that large fund transfers are legitimate and authorized by the right individuals.

SOLUTION: V2access Advanced 5-Factor Authentication

V2verify's V2access application introduces a secure, seamless solution to verify treasury payment requests, leveraging our industry-leading 5-factor authentication to ensure that only authorized users can approve high-value transactions.



Voice Authentication

Verifies your identity through unique vocal traits, ensuring that only your voice grants access.



Human Verification

Confirms you're a live person, preventing spoofing and replay attacks.



Knowledge

Requires you to read a random phrase, adding a personalized challenge only you can answer.



Device Verification

Authenticates through a trusted device, preventing unauthorized access from unrecognized devices.



Behavioral Analysis

Monitors your behavior patterns to confirm identity, adapting in real time for stronger security.

HOW IT WORKS: Fast and Seamless Process

This 4-step process is quick, easy, and designed for minimal disruption. With just a few simple actions, you can securely approve treasury payments in seconds, ensuring both speed and protection.

1



Trigger Authorization:

Bank receives a transaction needing additional authorization; enter the request details to begin the process.

2



Push Notification:

The approval authority gets a notification on their V2access app.

3



Review & Authenticate:

The user approves or denies the request, then completes the V2access 5-Factor Authentication if approved.

4



Status Update:

The V2access Console updates with the request status.
(Pending, Denied, Timed Out, Failed, or Approved)

Key Benefits for Banks:

Enhanced Security: 5-factor authentication prevents fraud and ensures only authorized approvals.

Streamlined Process: Fast, frictionless approvals via push notifications.

Customer Trust: Assures high-value clients their funds are protected.

Real-Time Tracking: Easily monitor the status of every request in the V2verify console.

Regulatory Compliance: Meets industry standards for secure transactions.

Flexible Integration Options:

Choose between

- the V2-branded app
- a custom whitelabel solution, or
- integration with your existing banking app.