Frontline Identity Release Notes

Release Date: June 12, 2026

This Frontline Platform release focuses on platform reliability, security hardening, and performance improvements. Customers will experience improved login speeds, more consistent behavior across the platform, and increased stability.

See the topics below for more information:

- Bug Fixes
- Security & Stability
- Infrastructure
- Performance

Bug Fixes

Fixed: Incorrect Confirmation Message When Removing User Assignments

When removing an application or role from a user, the system was incorrectly displaying an "added" confirmation message instead of a removal confirmation. This has been corrected — the confirmation message now accurately reflects whether an assignment was added or removed.

Fixed: Migration Report Export Failure

Exporting migration reports was failing with an error for certain identity sources. This has been resolved, and report exports now complete successfully for all supported identity sources.

Security & Stability

This release includes hardening across the authentication and caching layers to improve resilience under high concurrency and edge-case conditions. These changes strengthen the stability and security posture of the platform and require no customer action.

Infrastructure

Improved: Database Connection Reliability

We have improved how the platform manages its database connections, including automatic credential refresh and automatic recovery from transient connection interruptions. These changes improve overall stability and reduce the likelihood of connectivity-related disruptions.

© 2026 Frontline Education

Performance

Improved: Login Speed

Login and account merge flows have been optimized by parallelizing service calls and caching redundant lookups, targeting a meaningful reduction in login latency and lower load during peak traffic.

Improved: Faster, More Reliable Role Configuration Saves

Saving a role configuration is now significantly faster and more reliable, regardless of deployment size. Configuration changes are applied efficiently without the delays larger deployments may have previously experienced.

Improved: More Consistent Processing of Role Change Events

Role change events are now processed with stronger consistency guarantees, ensuring each change is applied exactly once and eliminating the potential for duplicate or inconsistent assignment records.

Improved: Greater Efficiency for Service Communication

Connection handling for communication between internal services has been optimized, reducing overhead and improving throughput under load.

Improved: Database Query Performance for Migration and Verification

Targeted database optimizations have been added across active query paths, improving performance as data volumes grow and reducing load spikes during migration and verification activity.

© 2026 Frontline Education