

Hypori

One Device, **Zero** Worries

2026.2.0 Release

June 18th, 2026

Hypori Platform 2026.2.0 Release Notes

The Hypori **2026.2.0** release includes new features, enhancements and bug fixes that improve reliability, usability, and overall user experience. It is backed by continuous security scanning and a consistent patching strategy to maintain a strong security posture and support ongoing compliance requirements. This release applies to Hypori Cloud environments on AWS, including customer-managed accounts.

Enhanced Offline Notifications

This release introduces richer push notifications for Hypori virtual devices, starting with Microsoft Outlook. When a device is offline, users now receive actionable context directly in the notification rather than a generic alert.

- When a virtual device is offline, push notifications now surface the sender, subject, and message content, replacing generic alerts with actionable context so users can assess urgency without bringing their device online.
- This feature is optional and disabled by default. It can be enabled for an entire cluster (single-tenant) or on a per-customer basis (multi-tenant) and toggled at any time.
- Existing content sanitization policies are honored, ensuring organizations with strict content controls retain full governance over what appears in notifications.

Enrollment Portal Improvements

This release includes four updates to the Enrollment Portal, improving the self-service experience for users and expanding configuration options for administrators.

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- Users can now self-register a new CAC through guided Purebred registration steps in the Enrollment Portal and receive email instructions to update Outlook for email encryption.
- Okta Login and Okta Verify Setup have been combined into a single page. Users who have already completed Okta Verify can skip the step and proceed directly to Hypori Client setup.
- Administrators can now configure Personnel Type Code (PTC) based allowlisting as an alternative to email address allowlisting to control access to the Enrollment Portal.
- Administrators can now define a configurable list of device replacement reasons, standardizing the options presented to users during the self-service device replacement flow.
- Users can reactivate their virtual devices when their licenses are reclaimed due to inactivity.

Console 2.0 Improvements

This release restores two administrator features in Console 2.0 and delivers several reliability and usability improvements across the platform.

- Administrators now see all transitional states for virtual devices in Console 2.0, providing real-time visibility as devices move through states such as starting, stopping, rebooting, allocating, and deallocating.
- The Recent Tasks view is now available in Console 2.0, streaming incoming tasks in real time (up to 25). The view covers both system background tasks and administrator- and group manager-initiated actions, and retains task history when navigating between pages.
- Administrators now see only templates valid for their group, rather than all templates across groups and domains.
- Alerts and tasks now limit record retrieval to 1,000 records and time ranges up to Last Month, reducing the risk of out-of-memory errors in backend services.
- Disk storage increases for virtual devices are now restricted to administrators. Group Managers can no longer perform this action.

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- Activity history exports now apply the user's active filters, so exported files match what is shown on screen.
- Virtual device templates with HSM (Hardware Security Module) support are now labeled with an "HSM" badge for easy identification. Moving a virtual device from an HSM-based template to a non-HSM template is not permitted.
- New virtual device policies now use the most recent existing policy as the starting point.
- Fixed an issue on the Edit/Save Template page where an invalid or deleted AMI could cause an infinite loading loop.

Virtual Device and App Improvements

This release includes improvements to virtual device reliability, the Hypori Assist diagnostic experience, and App Gallery behavior.

- Hypori Launcher replaces Bliss Launcher in virtual device AMIs.
- Optimized retry logic in the TLS proxy service reduces connection time to virtual devices.
- Added tracking of installed apps and their disk usage on virtual devices to support capacity planning.
- Diagnostic filenames in Hypori Assist have been aligned with their purpose: system logs, applications, system properties, and device status.
- Screen recording restrictions applied via policy no longer block the Hypori Assist app from sharing the screen with support staff.
- Fixed app version comparison logic in App Gallery used when checking for newer versions of apps.
- Fixed an issue preventing the Trichrome library from installing when Chrome is configured as an optional app in the App Gallery.
- Upgraded the MicroG library to resolve an issue with Local Vibes in Google Maps.

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Platform Services Improvements

This release delivers several platform services improvements spanning authentication, user activity tracking, and analytics.

- Added offline notification support for Okta Verify and Microsoft Authenticator, enabling MFA approval notifications to be sent from inactive virtual devices.
- Switched user activity log retention from volume-based to date-based, guaranteeing 30 days of logs regardless of record count. This replaces the previous 1,200× user limit, which targeted 30 days without guaranteeing it, and better supports date-based compliance requirements.
- Increased temporary disk space available to analytics data extraction jobs, preventing out-of-disk-space errors that on larger clusters with high-volume user activity logs.
- Analytics data extraction jobs now run successfully in environments where the enrollment service is not installed. Previously, the job would fail if enrollment datasets were missing.

Infrastructure Updates

This release includes infrastructure upgrades and hardening improvements that strengthen the platform's security posture and operational reliability.

- Custom domain names and certificates are now supported across the management, authentication, user provisioning, and enrollment web interfaces, and are preserved across upgrades.
- HAProxy has been upgraded to version 2.8, incorporating recent improvements and bug fixes.
- TLS 1.3 is now enabled on Hypori Console, with full OWASP-recommended TLS hardening applied.
- Hypori infrastructure platform components have been updated with the latest bug fixes and security patches.
- The Splunk forwarder has been upgraded to version 10, incorporating recent improvements.

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