

Hypori

One Device, **Zero** Worries

2025.4.1 Release

Jan 27th, 2026

Hypori Platform 2025.4.1 Release

The Hypori **2025.4.1** minor release includes targeted enhancements that improve reliability, usability, and administrative workflows, resulting in a more consistent and seamless user experience. This release also incorporates platform hardening and operating system updates to maintain security and compliance for Hypori Cloud environments on AWS, including customer-managed accounts.

Virtual Devices and App Management

This release includes several reliability, configurability, and app-management improvements for Virtual Devices and the Hypori App Gallery.

- Improved reliability during virtual device provisioning by ensuring all prerequisite steps complete before provisioning continues, preventing conditions that could result in duplicate instances or incomplete device setup.
- Administrators can now update the user volume size in virtual device templates. Updated volume sizes apply to newly created virtual devices.
- Added a summary view in the Hypori App Gallery showing installed mandatory apps and their versions, simplifying validation and troubleshooting.
- Mandatory app installation issues are now surfaced as alerts in the Hypori Console, making it easier to identify and resolve problems.
- Administrators can now configure the app refresh frequency for the Hypori App Gallery, providing greater control over app update behavior.
- Updated the APK parser to maintain compatibility with recent APK format changes introduced by Google, improving app parsing and installation reliability.

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Control Plane

This release includes enhancements to backend services that support notifications and geofencing functionality.

- Added offline notification support for the Mattermost, Element, and P1 Chat messaging apps.
- Offline notification replay now displays only the most recent notification per app, reducing noise on the virtual device home screen.
- Administrators can now configure which apps are allowed to wake virtual devices to deliver offline notifications.
- Geofencing now correctly handles locale-specific numeric formats for latitude and longitude values, resolving connection issues experienced in some European locales.

Console 2.0

This release includes fixes and enhancements to improve usability and role-based administration in Console 2.0.

- Fixed an issue on the Tasks page where errors were incorrectly grouped under the “Other” category.
- The In Use column in the virtual device template grid is now sortable, making it easier to assess template utilization.
- Administrators can now be created only at the top-level group, enforcing a clearer and more secure group hierarchy.
- Group Managers can now deprovision virtual devices for users they manage, improving offboarding and support workflows.
- Resolved an issue where new user accounts could not be deleted until a virtual device status was set. The delete action is now available as expected.

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- Added support for capturing a UUID when creating Administrators or Group Managers who authenticate using CAC cards.
- Enhanced validation for Okta 2FA configuration settings to reduce the likelihood of misconfiguration.
- Policy groups can now only be created when all required fields are provided, preventing incomplete or invalid configurations.
- Added richer metadata to virtual device launch template versioning, including platform and virtual device release numbers.

Security

This release includes security updates across virtual devices and platform microservices, reinforcing our ongoing commitment to strong security and continuous compliance.

- Applied additional security hardening to protect identity and administrative workflows.
- Incorporated the latest Red Hat Enterprise Linux 8 security updates.
- Integrated October through December 2025 Android security patches into the virtual device base images.

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