

Hypori

One Device, **Zero** Worries

2025.3 Release

Sept 3rd, 2025

Hypori Platform 2025.3 Release

This document summarizes the key improvements for the 2025.3 major release of the Hypori Platform. These updates are available to Hypori Cloud customers on AWS including those with deployments in their own AWS accounts.

This release enhances reliability and usability for a smoother, more seamless experience, while continuing to strengthen our platform with ongoing security scans to ensure a secure and compliant mobility solution.

Geofencing for Secure Access

Organizations can now control from where users can connect to their Hypori virtual devices, helping meet compliance, policy, and security requirements. This capability is especially valuable for government, defense, and finance sectors.

- Hypori can allow or block connections by location (e.g., by region or country).
- Admins and Group Managers can view alerts for blocked connection attempts.
- Admins create rules in the Hypori Console to allow or block user connections from specific regions or countries.

Activation upon Incoming Call

As part of our ongoing commitment to improving the user experience on Hypori Flex, hibernated virtual devices are now automatically woken upon receipt of an incoming call notification from apps such as Zoom, Slack, Teams, and Google Meet. This gives the device a head start, so it is available more quickly when the user connects, reducing the chance of missing a call.

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App Gallery Enhancements

The App Gallery, introduced in 2025.2, has new usability improvements to make app management easier:

- Filter by app name to quickly find apps.
- Apps are now alphabetically sorted.
- Available space footer shows used and remaining storage.
- Background app updates now appear in the notification shade.

Console 2.0 Improvements

- Admins can create and manage Admin and Group Manager user access to the Console in a single form. This is simpler than the Classic Console which required two independent forms.
- Consent screen now re-prompts every 8 hours, aligning with NIST SP 800-53 Rev. 5.
- Virtual Devices page includes new columns: Device Type, Device Model, Device Name, Client Version, and OS Version.
- Group Managers now only see relevant alerts.
- Screen Lock settings in virtual device policy are saved consistently when edited.
- Admins can now remove Virtual Device's user data without removing the user, making troubleshooting easier. The actions menu has also been reorganized for clarity.
- Alerts page displays the Alert Type column correctly.
- Improved reliability when provisioning Virtual Devices from CSV files.

Other Improvements

- Virtual Device policies auto-apply after app installs/updates – no reboot needed.
- Mandatory apps can no longer be removed by users.
- Improved control plane reliability by applying cloud resource limits, ensuring fairness across microservices.

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