

Hypori

One Device, **Zero** Worries

2025.2 Release

June 10th, 2025

Hypori Platform 2025.2 Release

The **2025.2** release of the Hypori Platform delivers new features, key improvements, and security updates to elevate the user experience for Hypori Cloud customers on AWS, including those with deployments in their own AWS accounts. Discover the highlights and key updates in this release below.

New Features

This release focuses on **Hypori Flex**, a foundational update to how virtual devices are provisioned and managed. Hypori Flex re-architects the virtual device data plane to run Android OS natively on dedicated ARM-based cloud instances, enabling faster connectivity, smoother app experiences, and more efficient resource use. As part of this effort, we transitioned from shared compute nodes to right-sized, dedicated instances for each virtual device and modernized the underlying technology stack by adopting native cloud services.

To support these changes, we also enhanced key control plane microservices to better orchestrate Flex-specific workflows, streamlined image and app management, improved automation around virtual device lifecycle operations, and automated deployment of Hypori Flex environments, enabling greater scalability, reliability, and operational efficiency across environments.

Hypori Flex introduces several key enhancements that improve responsiveness, streamline app management, and reduce time to connect.

Faster Resumption with Hibernation

Virtual devices now support hibernation, allowing them to resume more quickly after periods of inactivity while also reducing cloud costs. Additionally, hot spares, pre-initialized standby instances, are planned for

Copyright 2025 Hypori Inc



an upcoming release to further minimize wait times by allowing users to connect to a ready-to-use virtual device.

Google Play Like Experience with App Gallery

In Hypori Flex, the App Gallery is responsible for installing both mandatory and optional apps into virtual devices. Mandatory apps are automatically installed at virtual device start up. The App Gallery provides a lightweight, Google Play Store like experience for users to easily install and uninstall optional apps on-demand into their virtual devices.

Simple Template Management

Template management has been redesigned to be more flexible and easier to use. It no longer depends on published images, allowing administrators to add or remove apps without complex rebuilds. Multiple template flavors are automatically provided to support different customer needs.

Seamless User Migration

We provide a seamless, zero-touch migration experience for existing customers. All user data, including credentials, is preserved, and users are automatically redirected to their new Hypori Flex virtual device upon connection. No action is required, and users can pick up right where they left off after migration.

Security Updates

This release includes important security enhancements:

- Updated Red Hat Enterprise Linux 8 kernel and libraries.
- Upgraded control plane container orchestration components for improved security and stability.

Copyright 2025 Hypori Inc



Hypori

One Device, **Zero** Worries

2025.2 Release

June 10th, 2025

Other Improvements

- Console 2.0 has been extended to support the new Hypori Flex app and template management approach.
- Administrators now can format Enrollment Portal content with rich text and advanced markup.
- Streamlined AWS Key Management Service (KMS) interactions to enhance performance and prevent request bottlenecks.
- Ensured offline notifications are shown correctly when Priority Notification Sanitizer mode is enabled for apps other than Teams, Outlook, and iSec7.
- Extended Priority Notification Sanitizer support to Google Gmail, Chat, Calendar, and Meet.
- Notification titles now consistently display the app name for better clarity and user experience.

Copyright 2025 Hypori Inc