

Hypori

One Device, **Zero** Worries

2026.1.1 Release

April 27th, 2026

Hypori Platform 2026.1.1 Release

The Hypori **2026.1.1 minor** release includes targeted enhancements and bug fixes that improve reliability, usability, and overall user experience. This release also includes platform updates and the latest security patches across components. It is supported by continuous security scanning and a consistent patching strategy to maintain a strong security posture and support ongoing compliance requirements. This release is for Hypori Cloud environments on AWS, including customer-managed accounts.

Enrollment Portal Improvements

This release expands authentication options and improves visibility into enrollment activity.

- The Enrollment Portal now supports Hypori biometric authentication as an additional multi-factor authentication option, alongside existing options such as Okta Verify and authenticator-based TOTP. Users can set up biometric authentication during enrollment, before completing Hypori Client setup.
- Enrollment activity is now tracked with richer detail, including the source of each event, the identity of the actor, and their role. This gives administrators greater visibility into enrollment events and stronger support for audit and compliance requirements.

Console Improvements

This release improves the reliability of several Console workflows that administrators and group managers depend on.

- Users onboarded through an external LDAP server can now reliably receive one-time password (OTP) emails, ensuring a smooth onboarding process.

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- Administrators can now seamlessly extend the storage volume of a user's existing virtual device, ensuring users have the capacity they need.
- Virtual device templates are now sorted correctly by version number, making it easier to identify and select the right template for updates.
- JSON and XML content in Console input fields can now be edited reliably, streamlining configuration workflows.
- Client policies can be exported and re-imported consistently, supporting repeatable and reliable configuration management across environments.
- Activity History now limits record retrieval to 1,000 records and time ranges up to Last Month to improve performance at scale. Background polling has been replaced with a manual Fetch button, giving users more control over when data is refreshed. The export function has been temporarily disabled as we explore more performant options for a future release.

Virtual Device Improvements

This release improves the reliability of app management and account lifecycle handling on virtual devices.

- Mandatory apps in the App Gallery now upgrade reliably, ensuring users always have access to the latest required versions.
- Virtual devices no longer start when a user attempts to connect while their account is temporarily suspended, such as during scheduled maintenance, providing more predictable behavior.

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Platform and Infrastructure Updates

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

- The underlying container orchestration platform has been updated to ensure continued stability, security, and supportability.
- Splunk log forwarding has been upgraded to improve reliability and compatibility with Splunk logging and monitoring systems.
- Additional platform improvements have been made across access policy management, credentials handling, storage encryption, and network proxy configuration, further hardening the platform's security posture.

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