

Release Notes - Cloudbrink 13.4

New Features

	Feature	Description
1	30-day data on admin portal	Admins can now access up to 30 days of data in the Dashboard and Troubleshooting sections, with the ability to refresh data across all UI tabs by selecting a time range from the portal.
2	DPA Enhancements	DPA checks now support file, directory, or registry-key presence verification, utilize environment variables (hostname, username), and allow custom scripts for enhanced endpoint inspection flexibility.
3	Hyper-V Connector package	The Cloudbrink Connector is now supported on Hyper-V platforms for SDP-compliant access to data center-hosted private apps.
4	Brink Agent Upgrade Policy enhancements	Admins can delete upgrade policies, which are then archived for future reference. The most recent policy with identical "Upgrade-To" versions and precedence levels will be prioritized.
5	Brink Agent UI auto-start controls	Customers can choose whether the Brink Agent UI auto-starts post-installation.
6	Admin portal login with 2FA authentication	Admins with local admin accounts can access the Cloudbrink portal using 2FA (username, password, and OTP via email).
7	Geo-Defense as part of DPA	DPA policies now allow admins to block or quarantine users based on country of origin.
8	Local LAN Access support	Admins have the ability to configure whether users can access their local LAN networks when the IP addresses overlap with those of the data center. Additionally, admins can set whether users or the system prioritize local LAN or data center connections.
9	Port / Protocol level controls at domain level	Enterprise services can now be specified by domain names alone or with port and protocol details.

Issues Resolved

	Item	Description
1	Sessions Tab Data Issue	Resolved an issue where the sessions tab was not populating data correctly.
2	MSP Portal Logons	Fixed an issue that was causing IDP based logins to not function correctly when trying to log into the MSP Portal.
3	Brink App not starting	Resolved an issue that preventing the Brink App from starting on MacOS. Users would see “Brink App Internal Error. ER110001”.

Support Information

We would love to hear from you! For any questions, concerns, or feedback regarding deploying the 13.4 release, please reach out at support@cloudbrink.com