

Application Workspace 4.5.4374

Last Modified on 2026-10-07

Release Date: September 22, 2026

Application Workspace Version 4.5.4374.7448 includes bug fixes and security enhancements.

You can download this release from [Application Workspace Downloads](#).

For a description of the features included in all v4.5 releases, see [Application Workspace 4.5 Features](#).

KNOWN ISSUE

We have confirmed an issue affecting the creation of new content-based actions (for example, **Install Uploaded File** and **Run Uploaded Script** actions). When creating a new action and selecting **Confirm**, the user interface displays a loading indicator that never completes. The action itself continues processing in the background and will complete if given enough time; however, the confirmation dialog never reaches a finished state and must be cancelled manually. **Workaround:** After creating the action, cancel the dialog and allow the action to finish processing in the background. Refresh the page to make the newly created action visible, then edit the same action and save it again. The confirmation process should complete normally. For actions that require uploading large content (for example, files several hundred MB in size), we recommend that you initially create the action using a small placeholder file and then replace it with the final content after the action has been created successfully. This reduces the initial upload time and avoids having to wait for the full content upload during creation.

Bug Fixes

App Settings:

- Excluded folders are no longer recreated on the device when restoring App Settings.
- The 'Delete existing content before restore' option now works as expected.
- Restoring a File type App Settings item no longer deletes its entire parent folder.
- App Settings registry items using the `HKCU` root format are now applied correctly.

PowerShell Cmdlets:

- The `New-LiquitZone` command no longer fails with a `p2pEnabled` invalid value error.

Application Workspace Launcher:

- The launch failure dialog now shows the package name instead of an empty value.