

Cloudpaging Player 9.2.7 Release Notes

Date: May 12, 2021

Player Version: 9.2.7.437

Package Contents

Player\Player_Installers_ReadMe.txt

Player\English\Application Jukebox Player Setup.exe

Player\English\Application Jukebox Player x64.msi

Player\English\Application Jukebox Player.msi

Player\Multilingual\Application Jukebox Player Setup.exe

Player\Multilingual\Application Jukebox Player x64.msi

Player\Multilingual\Application Jukebox Player.msi

Documentation\Cloudpaging Player Deployment Guide for Server Admins.pdf

Documentation\Cloudpaging Player User Guide.pdf

Version Compatibility

The 9.2.7 Cloudpaging Player is compatible with 9.1.x and higher Cloudpaging Server versions.

The 9.2.7 Cloudpaging Player supports all appset versions.

IMPORTANT

Installing this and future versions of Cloudpaging Player on Windows 7 64-bit machines requires Microsoft updates pertaining to SHA-2 code signing to be installed. See [this Support article](#) for more information.

Resolved Issues

Here are the bugs we fixed, and improvements made in this release.

Issue Type	Description	Ticket Number
Bug	Specifying a list of processes that are denied access to virtualized applications via GPO in Cloudpaging Player 9.2.5 may cause the machine to become unresponsive.	CP-33867 33179

Issue Type	Description	Ticket Number
Bug	Cloudpaging Player 9.2.5 prevents virtual processes from creating sandboxed registry paths.	CP-33873 33187
Bug	Increased CPU usage observed when launching some cloudpaged applications on machines with Windows Defender version 4.18.2103.3 or higher.	CP-33905 33274
Bug	Addressed permission inconsistencies for limited users: <ul style="list-style-type: none"> • Cannot rename sandboxed files and folders in areas that are restricted for a limited user (e.g., Program Files\X). • Limited users can create registry keys in restricted areas outside the sandbox (e.g., HKEY_LOCAL_MACHINE\Software\X). 	CP-33876, CP-33904 32926
Bug	Path to nested environment variables cannot be resolved in some scenarios.	CP-33875 33186
Bug	Non-virtual or guest processes with security overrides are not able to access Layer 4 registry keys.	CP-33842 33165

Contact Us

For additional support, please contact Numecent Support at support@numecent.com or find us online at <http://support.numecent.com>.