

Release Notes for COCKPIT5R2

Application Delivery

January 1, 2017

Jetro's advanced software enables corporations to benefit from a centralized, secure delivery of applications across the entire organization by allowing for cost-effective application management.

Through its Jetro COCKPIT product lines, Jetro helps to minimize security risks and boost performance while reducing down time and enabling secure, on-demand remote access to guarantee business continuity.

New and Changed Features

- Support for Windows 10
- Support for all latest Google Chrome versions
- Advanced solution for printing large documents on Windows 7-64 bit using GS distiller.
- Support for advanced content redirection function
- Ability to connect to COCKPIT farm over VPN using Smart Cards
- The Display environment variable is now supported in Client mode.

Bug Fixes

- Session mirror wasn't supported in Windows Server 2012 r2
- Right Click menu didn't display the Context menu in Excel
- Secure Browsing Connection Timeout was displayed when Application Delivery and Secure Browsing Clients were installed on one station.
- In Smart Card mode, no ability to login with username and password when smart card was invalid.

Known Issues

- Content Redirection isn't supported in Dashboard Mode
- Application Redirection isn't supported in CUC mode and in Secondary Session in Dashboard mode
- In Windows Server 2012 R2 the default Reader in redirection is other than JDsContentRedirector
- Jetro Clipboard isn't supported in Secondary Session in Dashboard mode