Fast, Secure and Centrally Managed Remote Control

PC-Duo v13 - What's New

PC-Duo v13 brings significant feature enhancements providing enterprises with increased remote mobility and security of their heterogenous environments.

One-click (no install) HTML 5 remote control from mobile devices

PC-Duo v13 now provides one-click remote control capabilities from devices without the need to install a specific native application. The new HTML 5 viewer permits remote view and control of PC-Duo host computers directly from the browser, including browsers on mobile devices.

2-Factor Authentication

Previously, PC-Duo used Windows Security for authorization. PC-Duo continues to support this model but now supports alternative identity providers. PC-Duo v13 introduces support for cloud-based Microsoft Azure Active Directory tenants and multi-factor authentication.

Active Directory Group Synchronization

PC-Duo v13 eliminates the need to manually create host computer groups by automatically synchronizing with existing groups which exist within Microsoft Active Directory.

Complete web based administration & configuration

Migration of PC-Duo administration and configuration tasks from the Windows MMC tool to the web console is now complete. This provides administrators with a central and secure web based environment for configuration and administration of enterprise remote access.

HTML 5 Recording Playback

Recordings of remote control sessions can also be played back using the HTML 5 viewer enabling IT managers with frictionless session reviews on mobile devices.

High DPI and Scaling Support

Automatic "scale down" of high DPI screen enables control from lower DPI displays. Scaling also reduces the amount of data transferred from high DPI screens.

Streamlined installation experience

Highly improved installation experience for the Web Console and Gateway Server. This facilitates automatic installation of prerequisites such as SQL Express if needed.

Support for PC-Duo services across multiple servers

The Gateway Server, Web Console, and supporting SQL Server instance can now be installed on different machines. This specifically includes running against a separately managed SQL instance.

Retirement of Jet database engine, now Microsoft SQL Server

All data is now stored and managed by Microsoft SQL Server. Use of the "Jet" database engine (MDB files) has been retired.

Host on Demand for Windows as EXE Deployment

Host on Demand can now be deployed as an executable download in all browsers, and no longer requires ClickOnce Deployment support.

Improved security

In addition to support for muilt-factor authentication and alternative identity providers, PC-Duo v13 provides increased security via Reverse Web Proxy and HTTPSYS" Transport Support. PC-Duo v13 also introduces Recording Retention Guard which prevents the deletion of screen recordings in support of compliance regulations.

Simplified user interface and usability improvements

PC-Duo v13 includes interface and usability improvements in the form of optimized scrolling, drag and drop clipboard file transfer and refreshed user interface.

Operating System Support

PC-Duo v13 now includes support for Windows 10 and Windows Server 2019. Windows XP is no longer supported.

770-622-2850 (US)

514-312-7235 (Canada)

www.vector-networks.com

Vector Networks