



### PC-Duo® Remote Control v12.1 Express, Enterprise and On-Demand

Host Group Management; AD integration;  
Ergonomics; On-Demand Session Control

This release follows on quickly from the summer 2012 introduction of Web architecture in v12.0 PC-Duo. It embraces early customer

feedback relating to the first release of the Web Console, and improves the manageability of the new On-Demand Master option.

#### Configuration Management

##### Link User Privileges to AD

The Web Console now shares the PC-Duo Gateway's ability to assign connection permissions to AD groups.

##### New Host Group Management

Hosts can now be assigned automatically into groups, based on IP address ranges, AD OU structure, by computer name, or by keyword tag.

#### Console Improvements

##### Console Ergonomics

There are several UI improvements to the Web Console, including a Quick Connect button next to each Host.

##### Single Sign-on across Console Functions

Single sign-on has been implemented in the Web Console. The Web Console can now use your current Windows logon credentials to connect to other Host machines, so that you no longer have to keep entering your user/password for each Host.

#### On-Demand Session Management

##### Inactivity Timeouts

Configure the duration of automatic timeouts when idle on a Web Console session.

##### Limited Admin Mode

Limited Administration mode (logging in when all admin licenses are in use) will now allow you to terminate existing sessions to free up licenses.

##### Virtual Desktop Support

Virtual desktop images generated in environments such as Citrix XenDesktop can now include Hosts. The Hosts report to a Gateway until the desktop image is discarded.