

ThinLinc 3.3.0

Peter Åstrand
Chief Developer
Cendio AB



ThinLinc 3.3.0



- ♦ New platforms supported:
 - ♦ Mandriva Enterprise Server 5.2
 - ♦ Unity 2D Desktop Environment (included in Ubuntu 11.10)
- ♦ 64-bit versions of all server components
 - ♦ Better performance
 - ♦ Improved compatibility – 32-bit environment is no longer required
 - ♦ Package installer will automatically select 32/64-bit versions

ThinLinc 3.3.0



- ◆ Improved performance on high latency networks
 - ◆ Protocol is no longer limited to one update per round trip
 - ◆ Works correctly with large network buffers
 - ◆ The typing experience is much smoother than before when using for example "3G" networks
 - ◆ Hower: Sufficient bandwidth is required, and laws of physics still hold: The time from pressing a key until the character appears on the screen can never be less than the roundtrip
- ◆ Faster server and client
 - ◆ CPU optimizations from the TigerVNC project has been included

ThinLinc 3.3.0



- ◆ Translation improvements
 - ◆ Four new translations have been added: Dutch, French, Russian, and Turkish, in addition to the previous translations to German, Spanish, Brazilian Portuguese, and Swedish.
 - ◆ All parts of the Windows client is now translated
 - ◆ The Mac OS X Client is now translated

ThinLinc 3.3.0



- ◆ Improved Web Administration Interface
 - ◆ Now possible to configure VSM server and agent settings
 - ◆ The status of VSM server and agent can be monitored, and it is possible to stop and start the services
 - ◆ ThinLinc profiles can now be managed
 - ◆ The web interface now automatically redirects to HTTPS
 - ◆ A new "System Health" module has been added

ThinLinc 3.3.0



- ◆ Miscellaneous
 - ◆ The OS X client now features smart card redirection
 - ◆ Windows 7 is now a supported RDP server
 - ◆ The Linux client has received improvements to integrate better with the GNOME 3 desktop environment.