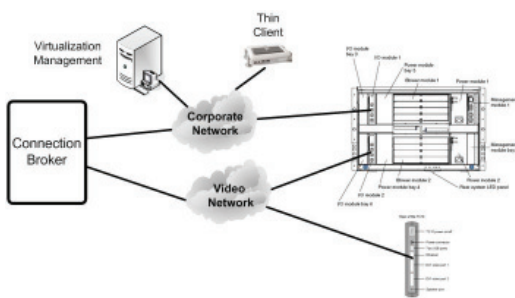




# Leostream Connection Broker

## Leostream IBM® BladeCenter® HC10-CP20 Support



### Leostream architecture for IBM HC10 / CP20

- The IBM HC10 Blade and CP20 workstation contain hardware-based video compression cards that communicate using
  - PC-over-IP for the HC10; or
  - RDP for the Windows desktop
- The Leostream Connection Broker manages the connection between the HC10 and the CP20s
- Leostream's dual NIC support provides separation of video traffic

The Leostream Connection Broker offers a flexible environment in which end users can share access to an IBM HC10 from any CP20, providing high-performance Windows Hosted Desktops while improving resource utilization. Functions such as Single Sign-On to an HC10 Windows session and USB pass through provide a seamless end-user experience while maintaining rigorous access control.

The Leostream Connection Broker software is also offered as a part of IBM's Virtual Client Solution (VCS), providing a complete solution for deploying Hosted Desktops on IBM Hardware. Leostream's Connection Broker is the recommended VCS connection broker, and is tightly integrated with all the components of this solution. With Leostream software, VCS can offer a complete Hosted Desktop virtualization solution, supporting heterogeneous deployments that can include virtual machines, physical machines (including IBM HC10 Workstation Blades), and Terminal Server sessions with a range of client devices, including thin clients, "fat" clients, and Web-based clients.

For more information on Leostream and IBM HC10/CP20 sales and support or IBM VCS solutions, contact your IBM Business Partner, System X or BladeCenter Sales Representatives, or visit [IBM.com](http://IBM.com).

### About Leostream Corporation

Leostream, a vendor-independent software company, is a driver in the evolving virtualization space and a leader in Hosted Desktop management. With its Connection Broker software, Leostream provides a complete solution for organizations to manage desktop virtualization. For more information, please visit [leostream.com](http://leostream.com)