Darwin Streaming Server 4.1.1

Get Connected to Remote Non-Multicast Desktop Users

Darwin Streaming Server 4.1.1 is server technology that allows you to receive QuickTime webcast streams from an NCast Telepresenter when multicast is not available to the local area network. The DSS establishes a connection with QuickTime desktop clients to allow users to join and watch Telepresenter sessions.

Telepresenter M2 is an interactive presentation system that sends DVD-quality video, audio and high-resolution graphics data packets to desktop client players at remote locations.

Leveraging powerful IP multicast technology, NCast has developed presentation and collaboration technology to help large and small commercial organizations communicate instantly and reliably communicate over long distance.

Darwin Streaming Server is ideal for single users at remote offices or home offices, where multicast is not enabled or cannot be turned on.

Darwin Streaming Server runs on Mac OS X Server, Linux (Red Hat 7.X recommended), Solaris 8, FreeBSD 3.5 and Windows NT Server 4.0 / Windows 2000 Server.

If multicast cannot be enabled at specific sites, Darwin Streaming Server 4.1.1 is the next best alternative to allow efficient multimedia streaming to QuickTime client players. Non-multicast desktop users will have access to Telepresenter corporate presentations, training, meetings and much more.

Get connected. Download the Darwin Streaming Server 4.1.1 and tune into NCast Telepresenter sessions with Apple's QuickTime player.

For more information about Darwin Streaming Server 4.1.1, please visit: http://developer.apple.com/darwin/projects/streaming/