



FatPipe Networks Makes Talari Networks Aware of FatPipe's Multiline-WAN Hybrid Network Patents

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SALT LAKE CITY, UT-- (Marketwired - Sep 24, 2014) - FatPipe Networks announced that it has issued a letter informing Talari Networks of the existence of its patents on Multiline WAN networks. FatPipe Networks currently has ten seminal patents, with technological claims covering various aspects of multi-line WAN-path selection connecting multiple paths between two networks.

FatPipe® Networks is an innovator in wide area network redundancy and network transmission security having created the concept of multi line hybrid (private and public, as well as multiple public lines) wide area networks that eliminates the need for BGP or cooperation from ISPs. By combining multiple lines from one or more providers to connect multiple networks, FatPipe technology provides the world's most advanced intra-corporate wide area network solutions that transcend Internet and other network failures to maintain business continuity and high transmission security. VOIP, video, VPN and Thin Client sessions, all failover from one line to another without dropping sessions, this ensuring business continuity. FatPipe has ten patents and over 150 technologies claims relating to multi-line inter networking technology.

FatPipe has engaged Perkins Coie, one of the top ranked law firms in the country for Patent law and litigation to protect its patents. Perkins Coie was named 2013-2014 "Best Law Firm" In Patent Law by U.S. News - Best Lawyers® for the Second Year in a Row.

FatPipe with offices around the world, has over 700 resellers worldwide including most national resellers in the US. www.fatpipeinc.com.

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