

Fujitsu and Cisco Form Strategic Alliance for advanced Internet Protocol networks

December 7 2004

Joint Development of Next Generation High-End Routers Will Deliver Improved Quality and Accelerated Feature Development

Fujitsu Limited and Cisco Systems, Inc. announced that they have reached a fundamental agreement to enter into a strategic alliance focusing on routers and switches that will enable service providers and enterprises to build advanced Internet Protocol (IP) networks. Under this collaboration, Fujitsu and Cisco will carry out joint development of highend routers, plan future cooperation in routing and switching, and collaborate on continuous quality improvement, enhanced support and service.

المالة عنهم المراجعة الم المراجعة الم المراجعة الم

"Partnering is a strategic imperative for companies such as Cisco and Fujitsu to address service providers' and enterprise customer requirements," said Mike Volpi, senior vice president of Cisco's Routing Technology Group. "Forming a strategic alliance with Fujitsu enables us to combine resources so we can deliver on those requirements with valueadded, industry-leading networking solutions."

"Telecommunications service provider networks must support the highest quality service levels and be built upon the best technologies available," said Chiaki Ito, corporate executive vice president, Fujitsu Limited. "Together, Fujitsu and Cisco have unparalleled technology depth, and through the joint development and other collaborative efforts



we are embarking upon, we will be able to address service providers' needs with even higher quality systems and innovative solutions."

IP-based networking products such as routers and switches are central elements of future network infrastructures, and the performance and quality of these products will have a major impact on network systems overall. This is especially true for telecommunication service provider networks, where they will play a vital and essential role in determining the service and quality levels that providers can offer.

Through this agreement, the companies will take advantage of Cisco's worldwide leadership in IP technologies and Fujitsu's industry-leading expertise in high-reliability and high-availability technologies to quickly and continually bring to market world-class networking products. The alliance will initially focus on the Japanese market in these key areas:

1. The companies will collaborate on development of Cisco's IOS-XR operating system for multi-terabit routers. This is the first time Cisco has joined with another communications equipment manufacturer in router operating system development. By combining their engineering knowledge, Fujitsu and Cisco will be able to accelerate the development of features critical to Japanese service providers and large enterprises.

2. Fujitsu will offer Fujitsu and Cisco co-branded routing products running IOS-XR to telecommunications service providers in Japan. Capitalizing on the technological expertise it has accumulated in its telecommunications equipment business, Fujitsu will respond to the strict quality demands of Japan's telecommunications service providers by offering networking systems with even higher levels of reliability. Fujitsu plans to release the first co-branded product in the spring of 2005.

3. Fujitsu will offer telecommunications service providers and enterprise



users comprehensive network solutions that combine specific networking products with servers and other computing equipment, based on a roadmap of both companies' router and switch product offerings.

4. The companies will work closely together on test and integration processes to ensure carrier class quality requirements are met as well as offering service and support to ensure highest level of customer success.

Citation: Fujitsu and Cisco Form Strategic Alliance for advanced Internet Protocol networks (2004, December 7) retrieved 26 April 2024 from <u>https://phys.org/news/2004-12-fujitsu-cisco-strategic-alliance-advanced.html</u>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.