SKY Perfect JSAT Holdings Inc.

News Release



May 12, 2009 SKY Perfect JSAT Holdings Inc.

Launch of Japan's First Cloud Storage Service

~Start of S*Plex3 Cloud Storage Service~

SKY Perfect JSAT Corporation (Head Office: Minato-ku, Tokyo; President and CEO: Masanori Akiyama), a wholly owned subsidiary of SKY Perfect JSAT Holdings Inc. (Head Office: Minato-ku, Tokyo; President and CEO: Masanori Akiyama), today announced that it will begin offering a "Cloud Storage Service" as described in the attachments accompanying this announcement.

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~Start of S*Plex3 Cloud Storage Service~

SKY Perfect JSAT Corporation (Head Office: Minato-ku, Tokyo; President and CEO: Masanori Akiyama; "SKY Perfect JSAT") today announced that on June 1, 2009, it will begin offering its S*Plex3 Cloud Storage Service. Derived from cloud computing technology, this Internet-based service will enable the safe storage of large volumes of data handled by companies.

The shift in communications from the more conventional "send and receive" paradigm, to the "send, store, and receive" configuration of the Internet era, makes cloud storage infrastructure essential for safely storing large volumes of data. SKY Perfect JSAT has commercialized Japan's first cloud storage service, applying technologies honed in its satellite broadcasting and communications businesses.

The S*Plex3 Cloud Storage Service provides a massive storage infrastructure by applying a fundamental technology in digital satellite broadcasting and communications—erasure code (a mechanism enabling the quick recovery of data packets lost during rainy weather)—in combination with a patent pending mechanism which enables scattering a large number of storage devices over a wide geographic area without eliminating centralized management. With prior data storage mechanisms, a key issue was the expensive redundant configuration and full-blown operation management frameworks required to guard against equipment malfunctions and to maintain security. However, with this new service, data are not only encrypted and fragmented, but are stored in a geographically dispersed manner. This configuration allows service use to continue uninterrupted even if access by some data centers is impossible due to equipment malfunctions or disasters. It also makes it possible to offer more cost-side flexibility by adjusting cost to usage scale.

To offer this service, SKY Perfect JSAT has built a cloud storage service infrastructure highly resistant to damage from natural disasters through eight data centers linked by a fiber optic network, and spread out across seven regions of Japan, ranging from Hokkaido to Okinawa. SKY Perfect JSAT can deliver a secure service infrastructure, having assumed responsibility for center operations based on the security policies of ITOCHU Techno-Solutions Corporation, Hokkaido Telecommunication Network Co., Inc., Internet Initiative Japan Inc., VIC TOKAI CORPORATION, and INTEC Inc.

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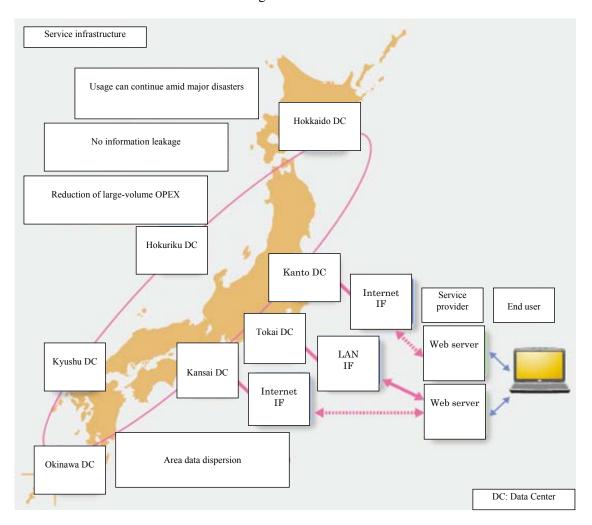


(Reference)

About S*Plex3

As a suffix, the word "Plex" implies the combination of different elements into a sophisticated web underpinning a much larger structure. The three "S" words suggested by "S*3" are (1) "Secure," for ensuring security, (2) "Survivable," for network storage infrastructure that is highly resistant to damage from natural disasters or equipment malfunctions, and (3) "Sophisticated," for the ability to realize flexible scale expansion.

■Service Infrastructure for S*Plex3 Cloud Storage Service



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■S*Plex3 Cloud Storage Service Business Model

Customers	Service System Providers	Application Providers	_	Resource Providers
Companies		Application Providers	Conton	
Medical institutions		SKY Perfect JSAT	Center equipm ent	Hardware manufacturers
Agencies and local govt.	SI businesses ASP businesses iDC businesses Others	Services for ASPs Software licensing		Hardware manufacturers
Video content companies		Provision of data keys System design and construction Technology development		Technology development partners
Individual users				Security partners