

For Immediate Release

IIJ Launches Cloud Service in Singapore: IIJ GIO Singapore Service

*-- Reliable cloud services directly connected to IIJ's global backbone
with data center services in Singapore --*

TOKYO—February 5, 2014—Internet Initiative Japan Inc. (IIJ, NASDAQ: IJJI, TSE1: 3774), one of Japan's leading Internet access and comprehensive network solutions providers, today announced the launch of IIJ GIO Singapore Service on March 3, 2014, offering cloud computing services in Singapore.

IIJ GIO Singapore Service leverages the expertise garnered through operating the IIJ GIO Service in Japan, offering the same high-quality server environment in Singapore as IIJ does in the Japanese market. The Service enables customers to build flexible systems that meet their diverse needs, combining a rich server lineup, connection services and operations monitoring services on a robust cloud-computing platform.

Prior to the launch of services in Singapore, IIJ has set up a data center in Paya Lebar, and extended IIJ's global Internet backbone network to Hong Kong and Singapore. This data center connects directly to this high-speed backbone linking Japan, the U.K., the U.S., and Asia with high capacity lines, and IIJ provides IIJ Data Center Service, which means housing services for customers' own IT equipment, as well as Internet connectivity services. Racks at the housing service connect directly to the IIJ cloud services, enabling customers to tap hybrid cloud environments that combine cloud computing with their own server equipment at the data center.

In addition, the new service coordinates with IIJ Group's local subsidiary, IIJ Global Solutions Singapore Pte. Ltd. to provide systems, network solutions, and integration tailored to local conditions. The IIJ Group strengthens international operation to allow for faster response times in outsourcing and systems integration needs.

Singapore is an economic center of the ASEAN region, and many ISPs use it as a communications hub. This new expansion of IIJ's backbone network greatly enhances connectivity between Japan and Southeast Asia. The IIJ Group will continue to support IT platforms of Asia-based customers through providing cloud computing services and high quality Internet environment, as well as interconnecting among local ISP's in countries across Asia.

Overview of the IIJ GIO Singapore Service

The IIJ GIO Singapore Service provides flexible systems solutions, combining a rich server lineup with a full menu of add-ons including network, firewall, and load-balancing. Customers can choose between two types of base servers, virtual servers and dedicated servers. The Singapore service will respond to the broad needs of enterprise systems. It is the first IIJ GIO Service outside Japan to offer our virtualization platform VW Series, based on the VMware virtual platform, enabling the construction of private clouds in combination with existing systems.

Outside Japan, the IIJ Group already offers cloud-computing services in the U.S., China, and Europe. The addition of Singapore adds Southeast Asia as a fifth leg of the company's cloud-computing services. Going forward, the IIJ Group intends to continue to make active advances in developing its services in overseas markets.



About IIJ

Founded in 1992, Internet Initiative Japan Inc. (IIJ, NASDAQ: IIJI, Tokyo Stock Exchange TSE1: 3774) is one of Japan's leading Internet-access and comprehensive network solutions providers. IIJ and its group companies provide total network solutions that mainly cater to high-end corporate customers. IIJ's services include high-quality systems integration, cloud computing/data center services, security services, and Internet access. Moreover, IIJ has built one of the largest Internet backbone networks in Japan that is connected the United States, the United Kingdom and Asia. IIJ was listed on NASDAQ in 1999 and on the First Section of the Tokyo Stock Exchange in 2006. For more information about IIJ, visit the IIJ Web site at <http://www.iij.ad.jp/en/>.

The statements within this release contain forward-looking statements about our future plans that involve risk and uncertainty. These statements may differ materially from actual future events or results. Readers are referred to the documents furnished by Internet Initiative Japan Inc. with the SEC, specifically the most recent reports on Forms 20-F and 6-K, which identify important risk factors that could cause actual results to differ from those contained in the forward-looking statements.

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Service specification highlights

● Base server V series, X series

	V series (virtual server)					X series (dedicated server)
Grade	V10 LC/WS	V20 LC/WS	V40 LC/WS	V80 LC/WS	V160 LC/WS	X240 LC/WS
CPU efficiency index (ICU (*1))	1	2	4	8	16	24
Memory	1GB	2GB	4GB	8GB	16GB	48GB/32GB
Disk capacity	40GB (iSCSI)					300GB (RAID1)
Disk additions (separate fee options)	Up to two partitions of 100GB, 300GB, 500GB, 1TB for each base server.					
NIC	4					
Network bandwidth	1Gbps (shared)					
OS	Cent OS 6.4 (64bit)/ Windows Server 2008 R2 Standard Edition SP1 (64bit)					

(*1) 16 ICU = equivalent to 2 x 4 core

● Virtual platform VW series

VMware vSphere ESXi Server

	H240VW
Hypervisor	VMware vSphere ESXi5 Enterprise Plus Edition
CPU efficiency index (ICU (*2))	24
Memory	96GB
NIC	6
Network bandwidth	1Gbps (shared)
Data storage	500GB/1TB/1.5TB/2TB (iSCSI)

(*2) 24 ICU = equivalent to 2 x 6 core