• Address Iidabashi Grand Bloom, 2-10-2 Fujimi, Chiyoda-ku, Tokyo 102-0071, Japan

For Immediate Release

IIJ Launches IIJ Malware Analysis Solution

TOKYO—October 30, 2014—Internet Initiative Japan Inc. (IIJ, NASDAQ: IIJI, TSE1: 3774), one of Japan's leading Internet access and comprehensive network solutions providers, today announced the launch of IIJ Malware Analysis Solution. This solution detects and analyzes malware, malicious software that infects and damages corporate systems.

In this solution, malware that threatens corporate IT assets is extracted from sandbox security devices such as the "Palo Alto Networks PA Series," "FireEye NX/EX Series," and security tools which defend against APT attacks such as "FFR yarai" for investigation and analysis by an expert analyst. The analyst then provides information on the malware such as how dangerous it is and how infected the system is, for the benefit of customers who are unable to deal with malware due to lack of knowledge or personnel. Sharing this information enables customers to quickly take measures according to their security policies, and will improve response efficiency.

This solution offers three levels of service: (1) initial detection, (2) simple analysis, and (3) detailed analysis. Customers can choose a level of analysis according to their objectives.

	Initial Detection	Simple Analysis	Detailed Analysis
Service level	Determination of danger	Provide simple analysis of	Provide detailed sample
	level of sample	sample danger level and	behavior analysis and
		overview	method to recover infected
			terminals
Target report time	Response by 18:30 for	Generally respond within	Response within one to
for each sample	samples received by	five business days from the	two weeks from the
	13:00.	business day the analysis	business day the analysis
	Response by 13:00 the	request was received with	request was received.
	next day for samples	an initial response by 18:30	
	received by 17:00.	the following business day.	
Report & outline	Email	Report	Report
	- Categorize samples	-Threat Severity	- Overview
	a. Almost certainly	-Necessity of detailed	- Detailed analysis results
	malware	analysis	- Overview of sample
	b. Suspected malware	- Technical -supplemental	behavior based on
	c. Unable to determine	information	dynamic analysis
	d. Regular file		- Recovery method
	- Reasoning		- Reference information
	- Comment by analyst		
Fee& no. of	Starting at JPY	Starting at JPY 250,000	Starting at JPY 1,200,000
samples	120,000 /month for 20	/month for 4 samples	/incident for a single
	samples		sample

* Prices shown do not include tax.

This solution is offered with the cooperation of expert malware analysts at SecureBrain Corporation, using

tools and the like provided by the company.

IIJ will continue to develop solutions to help maintain the security of our customers' networks with the latest

in security techniques.

Endorsement from SecureBrain Corporation

SecureBrain Corporation welcomes the launch of IIJ Malware Analysis Solution. We are very pleased to

offer SecureBrain malware analysis technology as a part of this solution, and are happy to have been given

the opportunity to expand our business along with IIJ.

As the number of cyber attacks increases, companies are spending more and more resources responding to

incidents. We are certain that this solution will meet the needs of our customers.

SecureBrain will strengthen its partnership with IIJ, and will continue to work in security research and

development with an eye on the future, to deliver safety and security to Internet users.

SecureBrain Corporation

Akihiko Narita, President and CEO

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.

For inquiries, contact:

IIJ Corporate Communications

Tel: +81-3-5205-6310 E-mail: press@iij.ad.jp

URL: http://www.iij.ad.jp/en/