


# 2011 Global Future Internet Week

Imperial Palace Hotel, Seoul, Korea, Nov 27~Dec 5, 2011

## ○ Presentation Schedule

<b>Program</b>	CJK FIW
<b>Date</b>	29/11/2011
<b>Session</b>	Testbed

## ○ Curriculum Vitae

<b>Photo</b>		<b>Name</b>	Yuji Sekiya
		<b>Company</b>	The University of Tokyo
<b>Department</b>	Information Tech. Center	<b>Position</b>	Associate Professor
<b>Curriculum Vitae</b>	Yuji Sekiya was received B.E. from Kyoto University in 1997 and received M.E. from Keio University in 1999. He worked in USC/ISI since Oct. 1999 for 6 months as a visiting researcher. Since 2002 he worked in The University of Tokyo, Information Technology Center. He received Ph.D degree from Keio University, Graduate School of Media and Governance in 2005. Currently he is an associate professor of The University of Tokyo. His research topics are DNS protocol and operation, service measurements, and cloud computing.		

## ○ Presentation Summary (Only for Speaker)

<b>Title</b>	WIDE Internet Overview
<b>Summary</b>	WIDE Project has an active testbed which has actual users and real traffic. We operate nationwide backbone all over Japan and provide internet connectivity to the users in some universities and companies. The backbone is operated in fully IPv4/IPv6 dual stack environment. It also includes some experimental technologies such as traceback technologies, traffic measurements by flow, IaaS Cloud for researchers, and EtherOAM. We think that technologies should be developed and evaluated in real environments, so we continue to keep and operate WIDE Internet. I will introduce the overview of WIDE Internet and some details of the technologies deployed in the backbone.