

Joint IEEE 802.1 and IEEE 802.3 Session Minutes
Seoul, South Korea - September 15, 2008
Unconfirmed

David Law called the group to order at 1:02PM. Mr. Law read the IEEE Patent Policy and other guidelines to the group. A call for patents was issued and there was no response.

Mr., Law explained that in order to do the time stamping for IEEE 1588/IEEE P802.1AS that a Call for Interest and a new project must be started in 802.3. Mr. Law explained the process of an IEEE 802.3 CFI to the IEEE 802.1 attendees.

Norm Finn from IEEE 802.1 went over his slide set from July to attempt to clarify the hardware requirements to support IEEE P802.1AS. There were a number of questions.

Kevin Rhee, Kyusang Lee, ChanKhun Lee and Malaz Kserawi , from the Information and Communications University. Seoul, KR - "[Architectural considerations of timestamp for IEEE P802.3ba](#)." This is a preview of a full presentation that will be made to IEEE P802.3ba in November.

There was much discussion of support for the project within IEEE 802.3. A straw poll was taken with 20 IEEE 802.3 members supporting the idea of a CFI with 1 IEEE 802.3 member in opposition. Several 802.3 members made the point that any work to support IEEE P802.1AS must have IEEE 802.1 participation.

Wael Diab presented his report on other IEEE 802.3 activities.

Mr. Law called a break at 3:01PM

Mr. Law re-started the session at 3:20.

Ms. Pat Thaler presented "[Priority Based Flow Control](#)". There were a number of questions.

The session adjourned at 4:20PM

Steve Carlson
Acting Secretary

Attendance

Name	Company	Affiliation	Workign group
Wael Diab	Broadcom	Broadcom	IEEE 802.3
Matthew Landry	Silicon Labs	Silicon Labs	IEEE 802.3
Chankyun Lee	ICU	ICU	IEEE 802.3
Malaz Kserawi	ICU	ICU	IEEE 802.3
Kansang Lee	ICU	ICU	IEEE 802.3
Kevin Daines	Ciena	Ciena	IEEE 802.1
Bernie Hammond	ADC	ADC	IEEE 802.3
Duego Crupniestt	Mellanox	Mellanox	IEEE 802.1
Gavin Parnaby	Solarflare	Solarflare	IEEE 802.3
Stephen Alie	Cortina	Cortina	IEEE 802.3
Jonathan Sader	Tellabs	Tellabs	IEEE 802.1
Stephen Shew	Nortel	Nortel	IEEE 802.1
Kevin Nolish	Ericsson	Ericsson	IEEE 802.1
Howard Frazier	Broadcom	Broadcom	IEEE 802.3
Michael Bennett	LBNL	LBNL	IEEE 802.3
Deng Zhusheng	Huawei	Huawei	IEEE 802.1
Xue Lt	Huawei	Huawei	IEEE 802.1/IEEE 802.3
Paul Gentieu	Finisar	Finisar	IEEE 802.1/IEEE 802.3
Changbum Chun	LG-NORTEL	LG-NORTEL	IEEE 802.3
Hong Shao	ZTE	ZTE	IEEE 802.1/IEEE 802.3
Wu Shaoyong	ZTE	ZTE	IEEE 802.1/IEEE 802.3
Paul Mooney	Spirent Communications	Spirent Communications	IEEE 802.3
Ed Nakamoto	Spirent Communications	Spirent Communications	IEEE 802.3
Larry Green	Ixia	Ixia	IEEE 802.3
Les Eom	LG Nortell	LG Nortell	IEEE 802.1
Don Fedyil	Nortel	Nortel	IEEE 802.1
Eric Gray	Ericsson	Ericsson	IEEE 802.1
Jeffery Maki	Juniper Networks	Juniper Networks	IEEE 802.3
Yuehua Wei	ZTE	ZTE	IEEE 802.1
Gu Jian Lu	ZTE	ZTE	IEEE 802.1
Zhang Yuan Wang	---	---	IEEE 802.3
Pat Thaler	Broadcom	Broadcom	IEEE 802.1/IEEE 802.3
Prakash Kashyax	Extreme Networks	Extreme Networks	IEEE 802.1
Paul Bottorff	Nortel	Nortel	IEEE 802.1
M. Vinod Kumar	Tejas	Tejas	IEEE 802.1
Gael Mace	Thomson R&D France	Thomson	IEEE 802.1
Romain Iusler	France Telecom	France Telecom	IEEE 802.1
Jean-Michel Bonnamy	France	Telecom	IEEE 802.1
Yammick Legoff	France	Telecom	IEEE 802.1

Name	Company	Affiliation	Workign group
Josef Roesse	T-Systems	Deutsche Telecom	IEEE 802.1
Panauiotis Saltsidis	Ericsson	Ericsson	IEEE 802.1
Anoop Ghanwani	Brocade	Brocade	IEEE 802.1
Taewhan Yoo	ETRI	ETRI	IEEE 802.1
Claudio Desanti	Cisco	Cisco	IEEE 802.1
Norman Finn	Cisco	Cisco	IEEE 802.1
Tony Jeffree	Cisco/Broadcom/HP/Adva		IEEE 802.1
Steve Carlson	HSD	HSD	IEEE 802.3
Michael Johas Turner	BRCM	BRCM	IEEE 802.1
David Law	3Com	3Com	IEEE 802.3
Osamu Ishida	NTT	NTT	IEEE 802.3
Neven Jones	LSI	LSI	IEEE 802.1
Joseph Pelissier	Cisco	Cisco	IEEE 802.1
J. Kevin Rhee		ICU	IEEE 802.3
Peter K. Cho		Actus	IEEE 802.3
Daeub Kim		ETRI	IEEE 802.1
Glenn Parsons		Nortel	IEEE 802.1
Ryan Latchman		Gennum	IEEE 802.3
Adam Healey	LSI	LSI	IEEE 802.3
John D'Ambrosia	Force 10	Force 10	IEEE 802.3
Shimon Muller		SUN	IEEE 802.3
Yehuda Alush		NSN	IEEE 802.3
Jongyoon Shin		ETRI	IEEE 802.3
Sennghoan Kim		ETRI	IEEE 802.3
Kevin Stanton		Intel	IEEE 802.1
David Olsen		Harman International	IEEE 802.1
Craig Gunther		Harman International	IEEE 802.1
Ghani Abbas		Ericsson	IEEE 802.3
Arne Alping		Ericsson AB	IEEE 802.3
John Lemon		ADTRAN	IEEE 802.1
Chulmin Bae		LG-Nortel	IEEE 802.1/IEEE 802.3
Dan Dove		HP ProCurve	IEEE 802.3
Dau Ypung Kim		CNU	IEEE 802.1/IEEE 802.3
Geoff Thompson		Xlortol	IEEE 802.3
Bob Grow		Intel	IEEE 802.3
Menu Menuchehry		Marvell	IEEE 802.1
Martin White		Marvell	IEEE 802.1
Craig W. Carlson		QLogic	IEEE 802.1
Derek Rohde		QLogic	IEEE 802.1
Martin Carroll		Verizon	IEEE 802.3
Zehavit Alon	Nokia Siemens	Nokia Siemens	IEEE 802.1

Name	Company	Affiliation	Workign group
	Networks	Networks	
Janos Farkas	Ericsson	Ericsson	IEEE 802.1
Zhemín Ding	Ericsson	Ericsson	IEEE 802.1
Jeff Heath	Linear	Linear	IEEE 802.3
Xi Huang	Huawei	Huawei	IEEE 802.3
Chiwn Ding	Huawei	Huawei	IEEE 802.3
Robert Sultan	Huawei	Huawei	IEEE 802.1
Suman Sharma	Intel	Intel	IEEE 802.1
Franz Godz	Siemens	Siemens	IEEE 802.1
Ludwig Winkel	Siemens	Siemens	IEEE 802.1
Eun-Young Cho	ETRI	ETRI	IEEE 802.1
Ben Mack-Crane	Huawei	Huawei	IEEE 802.1
David Martin	Nortel	Nortel	IEEE 802.1
Geoffrey Garner	Consultant	Broadcom	IEEE 802.1
Philippe Klein	Broadcom	Broadcom	IEEE 802.1
Jessy V. Rouyer	Alcatel-Lucert	Alcatel-Lucent	IEEE 802.1
David Elie Dit Cosaque	Alartel-Lucant	Alartel-Lucant	IEEE 802.1
Oliver Thurp	Fajitson	Fajitson	IEEE 802.1
Linda Dunbar	Huawei	Huawei	