

Meeting Notes  
IEEE 802.3 BWA ad hoc  
May 23, 2011  
Incline Village, NV, USA  
Prepared by: John D'Ambrosia

The meeting was called to order at approximately 7:00pm, Monday, May 23, 2011 by John D'Ambrosia, BWA ad hoc chair.

Documentation for the meeting can be found at:

[http://www.ieee802.org/3/ad\\_hoc/bwa/public/may11/index.html](http://www.ieee802.org/3/ad_hoc/bwa/public/may11/index.html)

Agenda and General Information

By – John D'Ambrosia, Force10 Networks

See – agenda\_01\_0511.pdf

The guidelines for IEEE-SA meetings were displayed.

It was noted that the footer on some pages of the presentation were wrong. D'Ambrosia said he would modify and update.

Presentation #1

Title – Data Center Bandwidth Scenarios

By – Scott Kipp, Brocade

See – kipp\_01\_0511.pdf

Discussion

Dell'Oro forecast for adapters would be presented at future meeting.

General Discussion

Chair reminded ad hoc of public call for data on website that can be forwarded to other individuals / groups of potential sources of data.

Discussion related to impact of virtualization on bandwidth needs.

Next meeting will be Teleconference on 6/29. Information to be sent out.

The ad hoc adjourned approximately 8:30pm.

IEEE 802.3 BWA Ad Hoc Attendees Sheet - Interim Meeting, May 23			5/23/2011
Last Name	First Name	Affiliation	Mon
Amleshi	Peerouz	Molex	x
Anderson	Jon	Opnext	x
Anslow	Pete	Ciena Corporation	x

Balocating	Ed	Bourns	x
Barrass	Hugh	Cisco	x
Bhatt	Vepul	Lightwire	x
Bhoja	Sudeep	Broadcom	x
Braun	Ralf-Peter	Deutsche Telekom, T-Systems	x
Brown	Matt	Applied Micro	x
Buckmeier	Brian	Belfuse	x
Carlson	Steve	HSD	x
Chen	Chung-Jue	Broadcom	x
Choudhury	Mabud	CommScope	x
Coenen	Robert	Reflex Photonics	x
Cole	Chris	Finisar	x
Cui	Kai	Huawei	x
D'Ambrosia	John	Force10 Networks	x
Dove	Dan	HP	x
Dudek	Mike	QLogic	x
Flatman	Alan	LAN Technologies	x
Frazier	Howard	Broadcom	x
Fu	Hong Yan	Huawei	x
Ghiasi	Ali	Broadcom	x
Grow	Bob	Intel	x
Hamano	Hiroshi	Fujitsu Labs	x
Healey	Adam	LSI	X
Jiang	Hongtew	Broadcom	x
King	Jonathan	Finisar Corp.	x
Kipp	Scott	Brocade	x
Kodama	Satoshi	NTT	x
Latchman	Ryan	Mindspeed	x
Laubach	Mark	Broadcom	x
Law	David	HP	x
LeCheminant	Greg	Agilent Technologies	x
Li	Zeng	Huawei	x
Lingle, Jr.	Robert	OFS	x
Maguire	Valerie	Seimon, TIA	x
Maki	Jeffery	Juniper Networks	x
Marris	Arthur	Cadence	x
McDonough	John	NEC America	x
McSorley	Greg	Amphenol	x
Meier	Wolfgang	Emerson Network Power EC	x
Muller	Shimon	Oracle	x
Nakamoto	Edward	Spirent Communications	x
Nordin	Ron	Panduit Corp.	x
Palkert	Tom	Luxtera	x

Parthasarathay	Vasudevan	Broadcom	x
Patel	Arvind	Psiber Data	x
Patel	Pravin	IBM	x
Pickles	Tim	Surtel America	x
Powell	Scott	Broadcom	x
Ran	Adee	Intel	x
Ressl	Mike	Hitachi Cable America	x
Riani	Jamal	Marvell	x
Shanbhag	Megha	TE Connectivity	X
Shang	Song	Semtech	x
Sheth	Siddharth	Inphi	x
Shrikhande	Kapil	Force10 Networks	x
Sparrowhawk	Bryan	Leviton	x
Sprague	Ted	Infinera	x
Stassar	Peter	Huawei	x
Stauffer	David	IBM	x
Tazebay	Mehmet	Broadcom	x
Tracy	Nathan	TE Connectivity	x
Trowbridge	Steve	Alcatel-Lucent	x
Vaden	Sterling	Optical Cable Corp.	x
Vanderlaan	Paul	Nexans	x
Wang	Zhongfeng	Broadcom	x
Wong	Henry	Gennum	x
Woodaff	Bill	Broadcom	x
Xi	Huang	Huawei	x
Zhao	Weyn	CATR.China	x