

IEEE P802.3br Interspersing express traffic
(IET)
Task Force (TF)
Closing Report

Ludwig Winkel
Siemens AG
Dallas, TX, USA
2015-11-12

IEEE P802.3br IET Project information

Task Force Organization

Ludwig Winkel, Chair

Pat Thaler, Chief Editor

Task force web and reflector information

Reflector information: <http://www.ieee802.org/3/DMLT/reflector.html>

Home page: <http://ieee802.org/3/br/index.html>

PAR: http://www.ieee802.org/3/br/P802d3br_PAR.pdf

5C: <http://www.ieee802.org/3/br/8023-DMLT-SG-1311-Winkel-5C-v2.3.pdf>

Objectives: <http://www.ieee802.org/3/br/8023-DMLT-SG-1309-Winkel-Objectives-v2.3.pdf>

Approved timeline: <http://www.ieee802.org/3/br/Schedule>

Private area: <http://ieee802.org/3/br/private/index.html>

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IEEE P802.3br IET Activities this week

- Met
 - on Tuesday and Wednesday.
 - Joint 802.1TSN meeting at Thursday morning (details see next slide)
- Work done:
 - Comment resolution for .3br D2.3 (details see next slides)

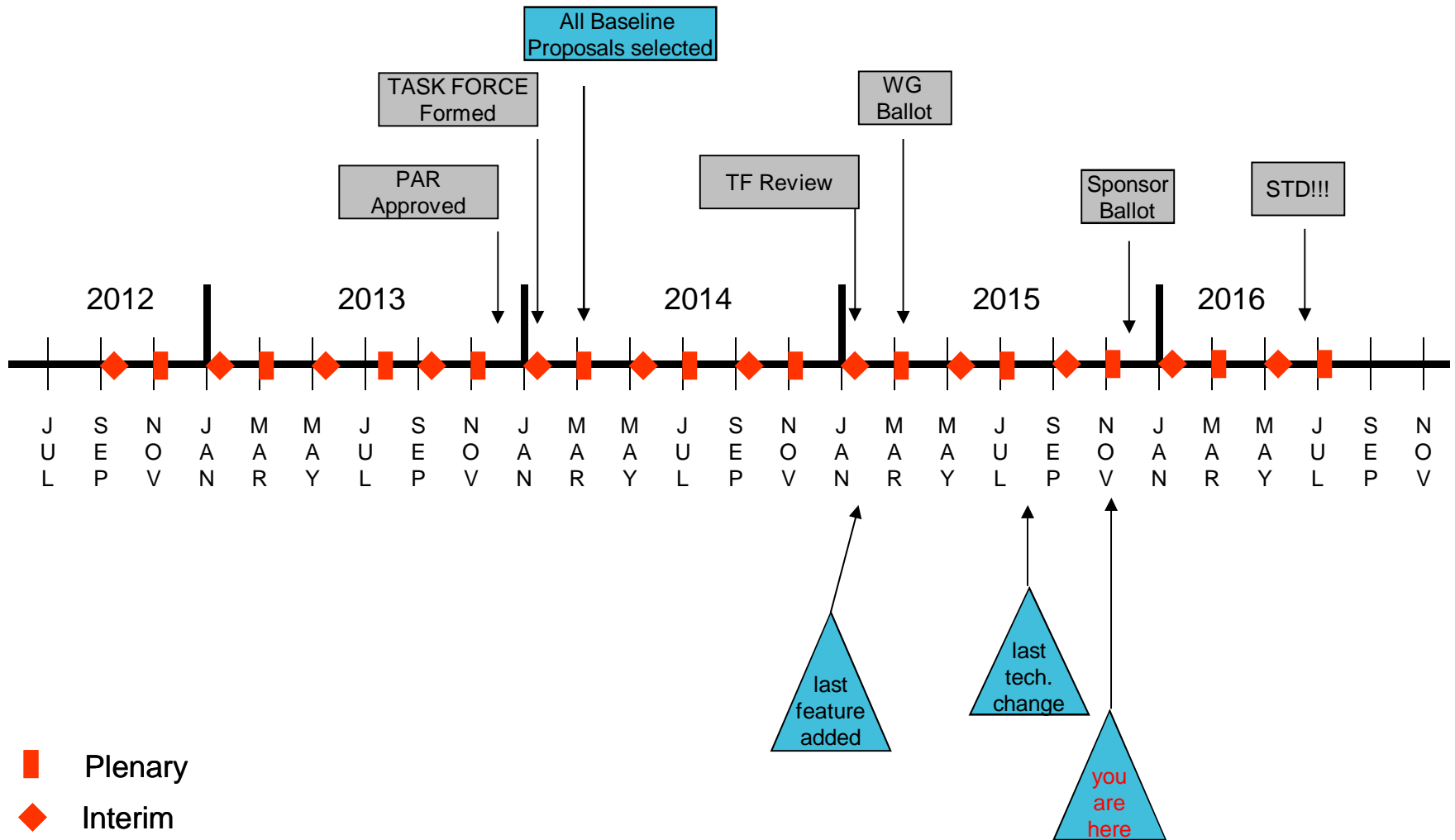
Report of the joint 802.3br/802.1TSN

MAC Sec Standards:

There is an identified customer need to support strict-in-order secure delivery over provider bridged networks, and this is being addressed by P802.1AEcg. This proposed standard enables multiple, per traffic class, transmit secure channels for MAC and thus will also meet strict ordering requirements (within traffic class, with express or preemptible transmission being selected for all the priorities allocated to a traffic class) for preemption.

802.1 TSN: IEEE 802.1bu is planned for 2nd recirc on sponsor ballot.

IEEE P802.3br IET Adopted timeline



IEEE P802.3br IET to Sponsor ballot(conditional)

The 1st Working Group recirculation ballot on IEEE P802.3br draft D2.3 closed on 08th Nov 2015

Vote Tally Draft D2.3

	D2.2	D2.3		D2.2	D2.3
Voters	279	279			
Approve	110	115	Response rate:	53,05%	55,20%
Disapprove with comment	7	6	Approval rate:	94,02%	95,04%
Disapprove without comment	0	0	Abstain rate:	20,95%	21,43%
Abstain	31	33			
Returns	148	154			
Comments	51	25			
Comments w/ floor	51	32			

IEEE P802.3br IET to Sponsor ballot(conditional)

Comments that support the remaining disapprove votes and WG responses ?

unresolved negative comments from ? commenters, see

<http://www.ieee802.org/3/br/Comments%20received%20on%20IEEE%20P802.3br%20drafts/>

Recirculation ballot and resolution meeting schedule

2nd Working Group recirculation ballot open date	Sat 22 nd Nov.
2nd Working Group recirculation ballot close date	Sat 05 th Nov
Comment resolution meeting	Thu 10 th Dec. 2015

Motion 1

Confirm the IEEE 802.3br CSD (grandfathered 5C) available at <http://www.ieee802.org/3/br/8023-DMLT-SG-1311-Winkel-5C-v2.3.pdf>

and grant conditional approval to progress IEEE Draft P802.3br to sponsor ballot once the Working Group ballot process has been successfully completed.

Moved: Ludwig Winkel on behalf of the TF IET

Technical ($\geq 75\%$ required)

Y:0 N: 0 A: 0 Results: Passes

TF interim announcement

IEEE 802.3br will held an interim in San Francisco (hosted by Siemens AG) on 2015-12-10 (details see

[http://www.ieee802.org/3/br/public/2015-12%20San%20Francisco%20\(TF%20interim\).](http://www.ieee802.org/3/br/public/2015-12%20San%20Francisco%20(TF%20interim).)

Questions?

Thank you!