

IEEE P802.3ar
Congestion Management Task Force

Report to 802.3 CSMA/CD WG

Vancouver, British Columbia
14 November 2005

Agenda

- **Reflector and web**
- **TF objectives**
- **Current timeline**
- **Plans for the week**

Reflector and Web

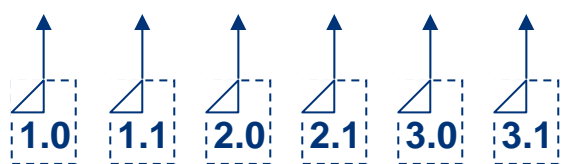
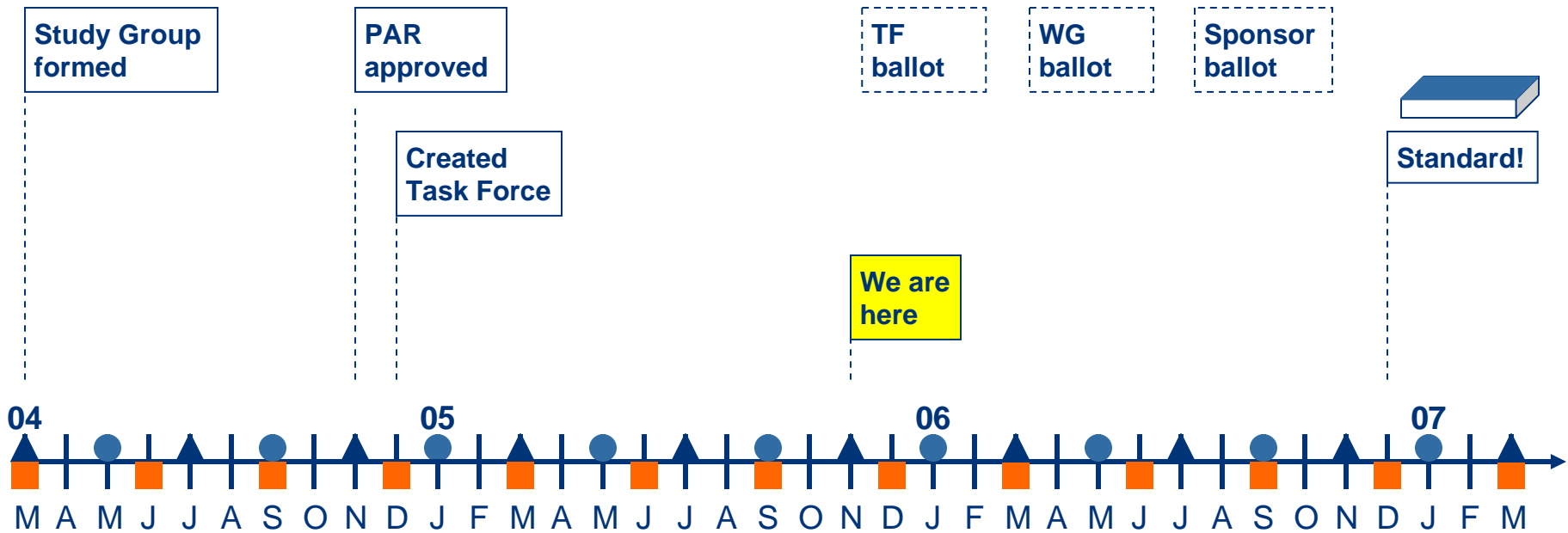
- List subscribers: **~170**
- To subscribe to the Congestion Management TF reflector send an email to:
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- with the following in the body of the message:
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- Congestion Management TF web page URL:
<http://www.ieee802.org/3/ar/>

P802.3ar TF objectives

- 1) Specify a mechanism to limit the rate of transmitted data on an Ethernet link**
- 2) Specify a mechanism to support the communication of congestion information**
- 3) Minimize throughput reduction in non-congested flows**
- 4) Preserve the MAC/PLS service interfaces**

Approved by IEEE 802.3 WG on 18-Nov-2004

Current timeline



Adopted baseline proposal

Legend

- ▲ IEEE 802 Plenary
- IEEE 802.3 Interim
- IEEE-SA Standards Board

November presentations

Presenter	Topic	Filename
K. Daines	<i>Proposed D0.9</i>	cmtf_proposal_d0_9.pdf
S. Shah	<i>Enhanced flow control in Ethernet networks</i>	shah_1_0511.pdf

Plans for the week

Day	Time	Room	Activity
Tue 11/15	0830-1200	Gabriola	Opening, presentations
	<i>1330-1700</i>	<i>Gabriola</i>	<i>If needed</i>

Thank You