Task Force Organization

- Task Force Chair
  - Adam Healey (ahealey@agere.com)

- Chief Editor
  - Ilango Ganga (ilango.ganga@intel.com)
Editorial Team

<table>
<thead>
<tr>
<th>Editor</th>
<th>Affiliation</th>
<th>Clause(s), Annex(es)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ilango Ganga</td>
<td>Intel</td>
<td>1–44, 70, 71, 74, and 74A</td>
</tr>
<tr>
<td>Arthur Marris</td>
<td>Cadence</td>
<td>45</td>
</tr>
<tr>
<td>Adam Healey</td>
<td>Agere Systems</td>
<td>69, 69A, 69B</td>
</tr>
<tr>
<td>Charles Moore</td>
<td>Avago Technologies</td>
<td></td>
</tr>
<tr>
<td>Tom Palkert</td>
<td>Xilinx</td>
<td>72</td>
</tr>
<tr>
<td>Pat Thaler</td>
<td>Broadcom</td>
<td>73, 73A</td>
</tr>
</tbody>
</table>

- Thanks to all volunteers and contributors…
Web and Reflector

- IEEE P802.3ap Task Force web page:
  
  http://www.ieee802.org/3/ap/

- To subscribe to the IEEE P802.3ap Backplane Ethernet Task Force reflector send an email to:
  
  listserv@ieee.org

  with the following in the body of the message (do not include “<>”):

  subscribe stds-802-3-blade <yourfirstname> <yourlastname>

For complete instructions on reflector usage, subscription, and unsubscription:

http://ieee802.org/3/ap/reflector.html
IEEE P802.3ap Draft Repository

- IEEE P802.3ap Private Area:
  

  - Username: XXXXXX
  - Password: XXXXXX

- The username and password are case-sensitive. Write them down…
IEEE P802.3ap Task Force Documents

- Approved PAR
  

- 5 Criteria
  
  http://ieee802.org/3/ap/802_3_ap_5criteria.pdf

- Objectives
  
Interim Activities

- Conducted second Sponsor ballot recirculation after the November plenary (closed December 20, 2006)

- Interim meeting in Monterey, CA (January 16)
  - Responded to comments received against Draft 3.2

- Conducted third Sponsor recirculation ballot (closed February 13)

- IEEE P802.3ap/D3.3 pre-submitted for consideration on the March RevCom agenda
## Ballot Results

### 2nd Sponsor Recirculation Ballot (Draft 3.2)

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Voters</strong></td>
<td>124</td>
</tr>
<tr>
<td><strong>Affirmative</strong></td>
<td>87</td>
</tr>
<tr>
<td><strong>Negative</strong></td>
<td>8 *</td>
</tr>
<tr>
<td><strong>Negative w/o Comment</strong></td>
<td>0</td>
</tr>
<tr>
<td><strong>Abstention</strong></td>
<td>8</td>
</tr>
<tr>
<td><strong>Returns</strong></td>
<td>103</td>
</tr>
<tr>
<td><strong>Return Rate (≥ 75%)</strong></td>
<td><strong>83.1%</strong></td>
</tr>
<tr>
<td><strong>Approval Rate (≥ 75%)</strong></td>
<td><strong>91.6%</strong></td>
</tr>
<tr>
<td><strong>Abstention Rate (&lt; 30%)</strong></td>
<td><strong>7.8%</strong></td>
</tr>
</tbody>
</table>

### 3rd Sponsor Recirculation Ballot (Draft 3.3)

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Voters</strong></td>
<td>124</td>
</tr>
<tr>
<td><strong>Affirmative</strong></td>
<td>86</td>
</tr>
<tr>
<td><strong>Negative</strong></td>
<td>8</td>
</tr>
<tr>
<td><strong>Negative w/o Comment</strong></td>
<td>0</td>
</tr>
<tr>
<td><strong>Abstention</strong></td>
<td>9</td>
</tr>
<tr>
<td><strong>Returns</strong></td>
<td>103</td>
</tr>
<tr>
<td><strong>Response Rate (≥ 50%)</strong></td>
<td><strong>83.1%</strong></td>
</tr>
<tr>
<td><strong>Approval Rate (≥ 75%)</strong></td>
<td><strong>91.5%</strong></td>
</tr>
<tr>
<td><strong>Abstention Rate (&lt; 30%)</strong></td>
<td><strong>8.7%</strong></td>
</tr>
</tbody>
</table>

* Received 6 “must be satisfied” comments that were within scope.
Ballot Summary

The graph shows the number of comments and approval rates for different drafts. The comments range from 0 to 263, and the approval rate ranges from 70.00% to 100.00%. Draft 3.0 has the highest number of comments, while draft 3.3 has the lowest number of comments.

The approval rate increases as the draft number increases, with draft 3.0 having an approval rate of 70.00% and draft 3.3 having an approval rate of 90.00%.
Comment Summary

![Comment Summary Diagram]

- Draft 3.0: 250 comments
  - G: 97
  - E: 32
  - T: 72
  - GR: 35
  - ER: 10
  - TR: 1

- Draft 3.1: 1 comment
  - G: 1
  - E: 12
  - T: 6
  - GR: 1
  - ER: 1
  - TR: 1

- Draft 3.2: 1 comment
  - G: 1
  - E: 1
  - T: 8
  - GR: 1
  - ER: 1
  - TR: 1

- Draft 3.3: 0 comments
Project Timeline Detail

- CFI (NOV 2003)
- PAR (MAY 2004)

- Sponsor Ballot
- Conditional Approval
- You are here
- Standard?

- Draft Submission Deadline
- Standards Board Meeting
- Meeting
  (P = Plenary, I = Interim)

- MAR 2006
- APR 2006
- MAY 2006
- JUN 2006
- JUL 2006
- AUG 2006
- SEP 2006
- OCT 2006
- NOV 2006
- DEC 2006
- JAN 2007
- FEB 2007
- MAR 2007
- APR 2007

- D2.4
- D2.5
- D3.0
- D3.1
- D3.2
- D3.3
Goals for This Meeting

- IEEE P802.3ap has no business to conduct this week

- The outcome of the RevCom/SA-SB meeting will be reported when known
Special Thanks to....

- IEEE P802.3ap officers (past and present)
  - Ilango Ganga
  - John D’Ambrosia
  - Schelto van Doorn

- IEEE P802.3ap editorial staff
  - Arthur Marris
  - Charles Moore
  - Tom Palkert
  - Pat Thaler

- IEEE P802.3ap ad hoc chairs
  - Charles Moore
  - Mike Altmann
  - Joel Goergen

- IEEE 802.3 officers
  - Bob Grow
  - David Law
  - Steve Carlson

- Honorable mention
  - Shannon Sawyer
  - Brad Booth

- ...and the IEEE P802.3ap Task Force for a lot of good, hard work
Thank you!