

Notes on IEEE 802 Web site


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IETF home page - for comparison

The screenshot shows the IETF home page with the following content:

- Navigation:** Home, About the IETF (Mission, Standards Process, Note Well, NomCom, Info for Newcomers), Internet-Drafts (Datatracker, Search, Submit), RFC Pages (Search RFC Ed Index, RFC Editor Queue), IANA Pages (Protocol Parameters), Working Groups (WG Charters, Email Lists, WG Chairs' Page), Resources (Community Tools, Tools Team Pages, Edu Team Pages, Tutorials, Wikis), Meetings (Upcoming Meetings, Past Meetings, Interim Meetings, Important Dates, Proceedings), Mailing Lists (Announcement Lists, Discussion Lists, Non-WG Lists), IESG (Announcements, Statements).
- Search:** A search bar with the text "I E T F" and a "Search" button.
- Chat:** "Chat Live with the IETF Community" link.
- Header:** "The Internet Engineering Task Force (IETF)" and "The goal of the IETF is to make the Internet work better." followed by a paragraph about the mission and a link to "start here".
- News:** "Next Meeting: IETF 86, March 10-15, 2013" in Orlando, FL, USA, hosted by Comcast and NBCUniversal. Includes a list of links: Register, Important Dates, IETF 86 Agenda, Venue.
- OpenStand:** A badge for "open stand" with a list of links: IETF Daily Dose, IETF Email List Archiving RFI, IETF Meeting Agenda Creation Tool RFI, IETF Journal, Leading Global Standards Organizations, Endorse 'OpenStand' Principles that Drive Innovation and Borderless Commerce.
- Email Archives Quick Search:** Search boxes for IETF Discussion, IETF-Announce, I-D-Announce, and IPR-Announce, each with a "Search" button. Includes links for "Previous Meeting: IETF 85, Atlanta, GA, USA" (IETF 85, Atlanta, GA, USA, IETF 85 Proceedings, Audio Archives).
- Internet-Drafts and RFCs Quick Search:** A search box with a "Search" button.
- Related Web Pages:** Links to IASA and IAOC, IAB, RFC Editor, IANA, IRTF, IETF Trust, and ISOC, including a link to "ISOC Fellowship to the IETF Program".

IEEE 802

A screenshot of a web browser displaying the IEEE 802 website. The browser's address bar shows 'www.ieee802.org'. The page features the IEEE logo and the text 'IEEE 802' in a blue box. Below this is the heading 'IEEE 802 LAN/MAN Standards Committee'. A paragraph describes the committee's role in developing and maintaining networking standards. A section titled 'IEEE 802 Working Groups and Study Groups' lists various working groups and study groups with hyperlinks. Another section titled 'IEEE 802 Session Information' lists links to plenary/interim meeting information, LMSC meeting agendas, PARS under consideration, study groups status, and tutorial information for plenary meetings.

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IEEE 802 LAN/MAN Standards Committee

The IEEE 802 LAN/MAN Standards Committee develops and maintains networking standards and recommended practices for local, metropolitan, and other area networks, using an open and accredited process, and advocates them on a global basis. The most widely used standards are for Ethernet, Bridging and Virtual Bridged LANs Wireless LAN, Wireless PAN, Wireless MAN, Wireless Coexistence, Media Independent Handover Services, and Wireless RAN. An individual Working Group provides the focus for each area.

IEEE 802 Working Groups and Study Groups

- [802.1](#) Higher Layer LAN Protocols Working Group
- [802.3](#) Ethernet Working Group
- [802.11](#) Wireless LAN Working Group
- [802.15](#) Wireless Personal Area Network (WPAN) Working Group
- [802.16](#) Broadband Wireless Access Working Group
- [802.18](#) Radio Regulatory TAG
- [802.19](#) Wireless Coexistence Working Group
- [802.21](#) Media Independent Handover Services Working Group
- [802.22](#) Wireless Regional Area Networks
- [802.24](#) Smart Grid TAG
- [List](#) of Hibernating and Disbanded Working Groups and Study Groups

IEEE 802 Session Information

- [IEEE 802 Plenary/Interim meeting information](#)
- [IEEE 802 LMSC Meeting Agendas, Minutes and Reports](#)
- [PARs under consideration](#)
- Study Groups Status
- [Tutorial information for the plenary meetings](#)

Top level page

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[802.22](#) Wireless Regional Area Networks

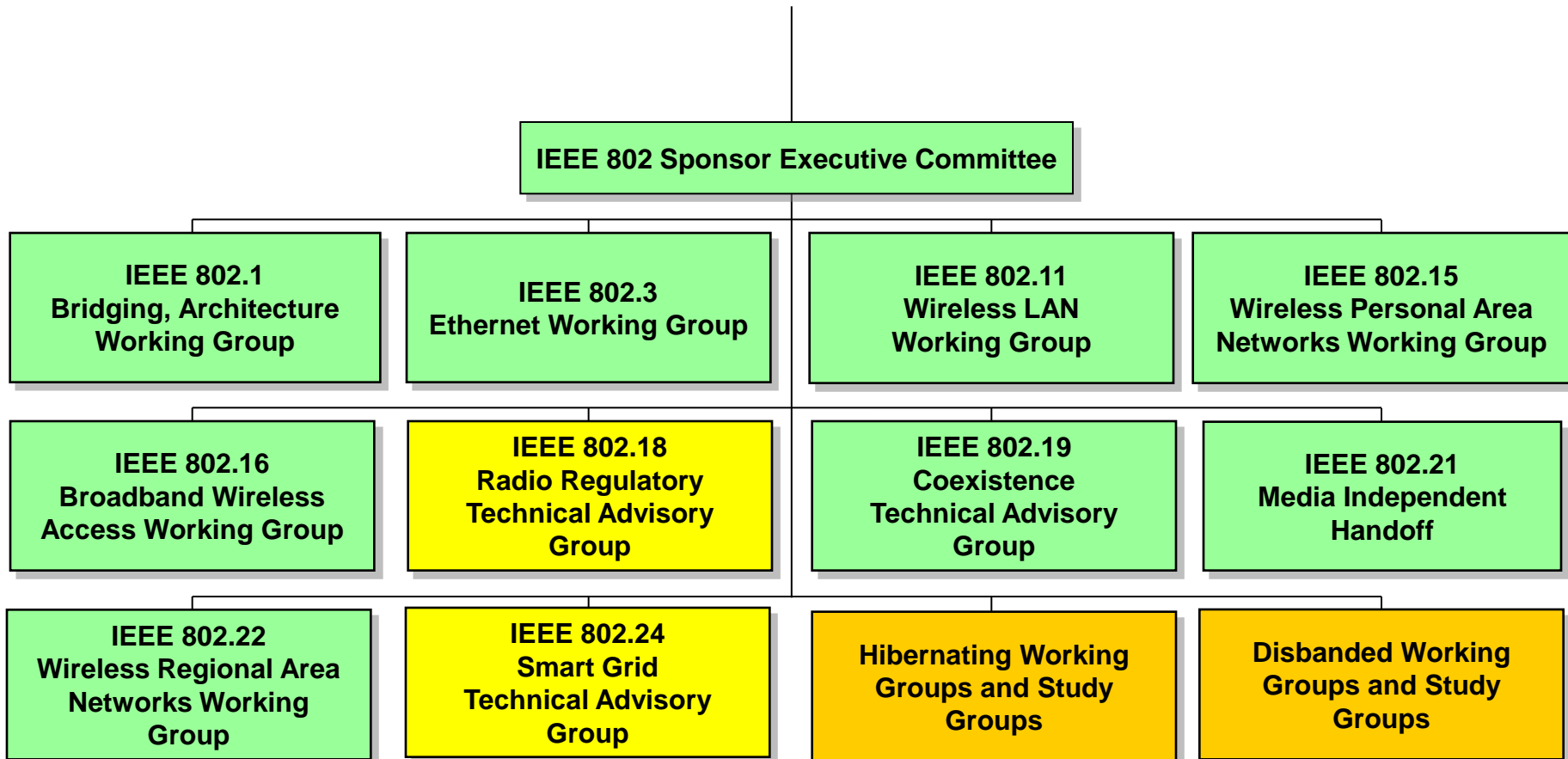
[802.24](#) Smart Grid TAG

[List](#) of Hibernating and Disbanded Working Groups and Study Groups

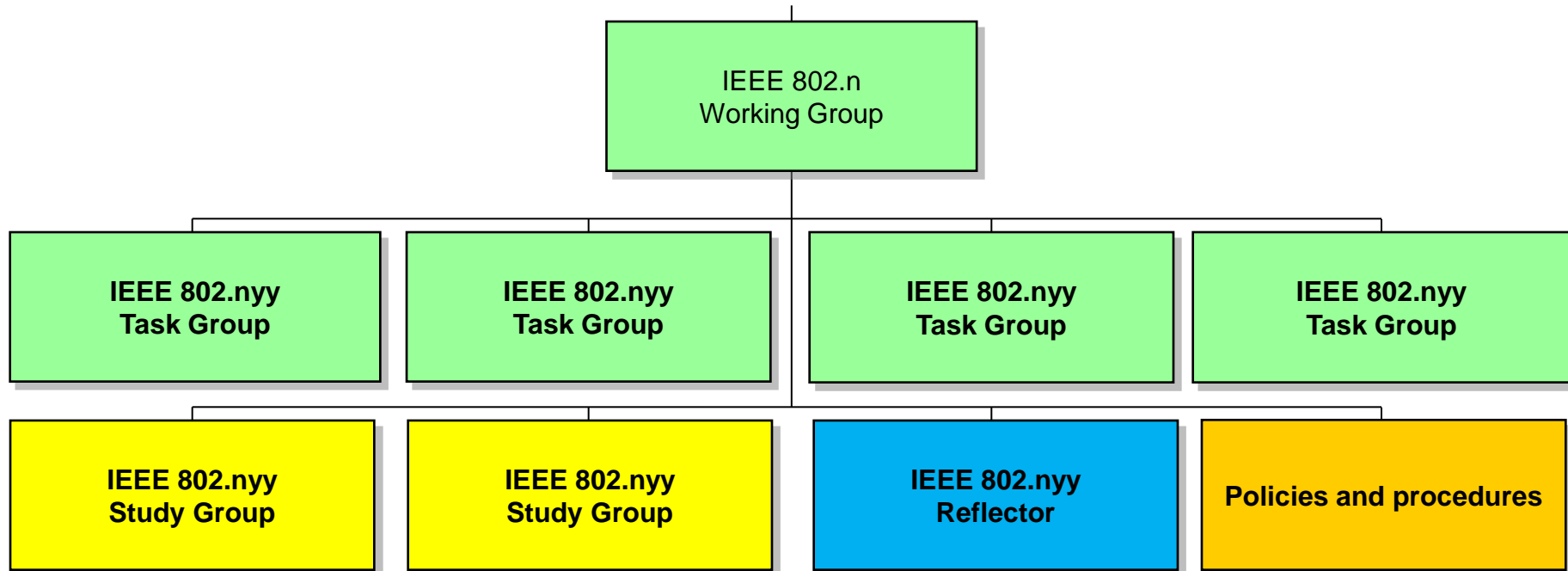
Challenges

- Volunteer driven organisation
 - Groups have different needs
- Need a devolved approach
 - Templates
 - Format
 - Content

Top level page



Working Group/TAG



Task Force/Group/Study Group

