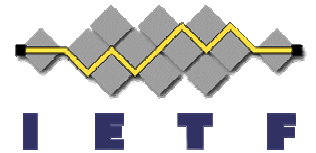
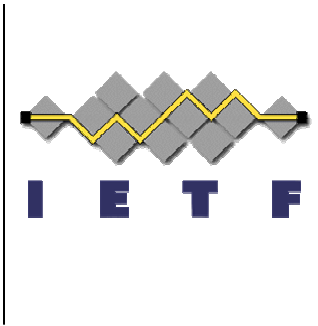


Welcome to the Plenary

Harald Alvestrand
IETF Chair
IETF-60, San Diego, USA

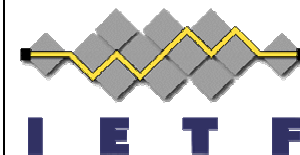




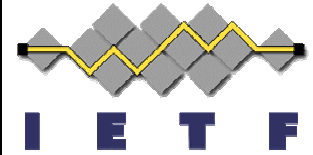
This Week's Plenaries

- Today: State of the union
 - Administrative matters
 - IAB plenary
 - IESG plenary
- Tomorrow: Plan for the future
 - Architectural topic: Multihoming, identifiers and locators
 - IETF Process work - status report
 - IETF Administrative restructuring – status report
 - Come prepared!

Our Agenda

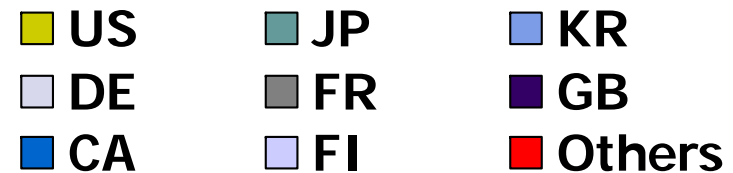
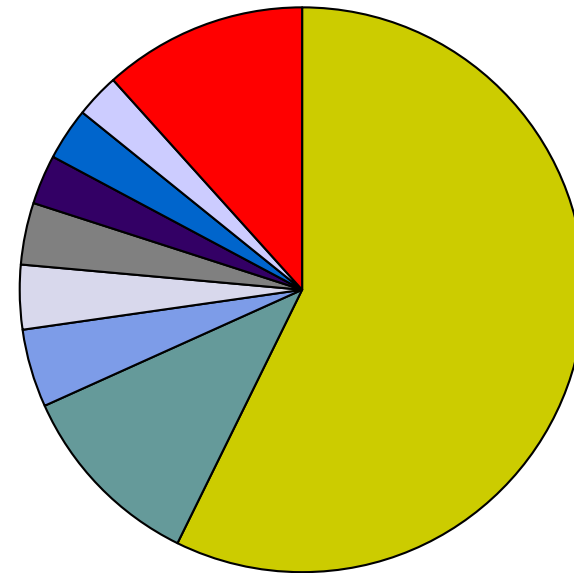


- 1930 Welcome and introduction - Harald Alvestrand – 10m
- 1940 Thanks to the tech team – Jim Martin
- 1945 Postel Award ceremony – Steve Crocker
- 2000 State of Operations
 - RFC Editor Report (Bob Braden) – 5m
 - IANA Report (Doug) – 5m
 - IESG Operations (Mankin/Fenner) – 10m
- 2020 Update from the PROTO work (Mankin) – 15 min
- 2035 Internet Governance (Bob Kahn) – 15 min
- 2050 Review of IAB Architectural Activities – 10m
 - IAB Chair Report – 5m
 - IRTF Chair Report – 5m
- 2100 IAB Open Plenary – 30 min
- 2130 IESG Open Plenary – 30m
- 2200 Close

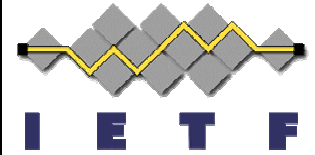


Who We Were This Time

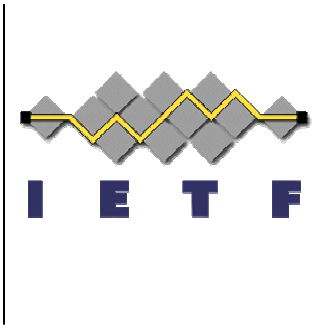
- 1511 registered attendees
 - Minneapolis: 1233
 - Vienna: 1304
 - San Francisco: 1679
- 40 countries
- Many companies
- Still working.



Document Actions and RFCs since Seoul



- In 5 months: approx xxx documents approved (xx per telechat)
- RFCs 3680-3866 published



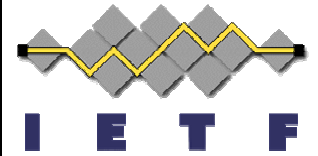
Future meetings

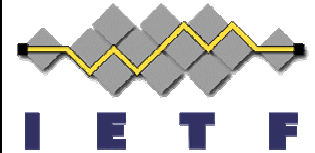
Fall IETF: Washington, DC

- November 7-12, 2004
- Sponsor: Alcatel

Future meetings are not settled yet

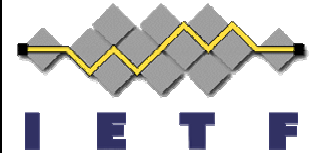
Welcome to the plenary!





Use of Plenary Time

- Please – make your remarks short and to the point
- Remember to speak clearly – many of us don't come from the US
- One mike is for issues
- One mike is for comments on issues
- Welcome to the plenary!



Issues raised

- Charlie Perkins: I-D submission
 - We got burned
- James: SLP and (today) was like night and day. Thank you!
- Brian Carpenter: Is it a rule that ops does not develop protocols?
 - David: In general, ops is not appropriate. If argument is good, we could.
- Matt Mathis: ID-nits vs 1id-guidelines
 - Bert: checklist says what it is.
- Pekka Savola: Badly structured I-Ds waste the time of the community. Better to do your