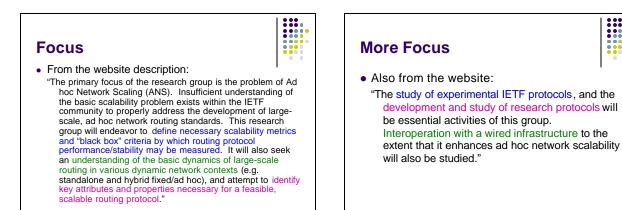
IRTF Research Group on Ad hoc Networking Scaling (ANS)

Facts... this is an open research group website: http://www.flarion.com/ans-research mailing list: ans-research@www1.ietf.org to subscribe: ans-research-request@www1.ietf.org in body: subscribe ans-research working group chairs: Scott Corson, Flarion (corson@flarion.com) Elizabeth Belding-Royer, UC Santa Barbara (ebelding@cs.ucsb.edu)



Meetings



- First meeting: Mobihoc, June 1st (Sunday), 7-10pm, Annapolis, Maryland
- Second meeting: Mobicom, September 14-19, San Diego, CA
- Third meeting: Fall IETF, November 9-14, Minneapolis, MN

Participation...

- ... is highly encouraged!
- contributions are welcome

• Bar BOF tonight, 9:30pm