







DYMO-06pre - Open Questions These will be going to list



- Guidance for when to append/process/pass additional routing information to RREQ/RREP
- Ignore address TLV stop default processing
- Type semantic bits defining default behavior
 - Ignore, remove, discard message, mark, modify
 - Where does the check happen in the processing chain?
 - Message, message header, message tlv, address block, address tlv
- Use cases Please mail manet@ietf.org



6lowpan WG



- 6lowpan wants L2 MANET routing
- They are depending on us to define the protocols (algorithms)
- They will define specific optimized packet formats if needed
- Memory, code, and packets must be tiny
- For unicast, DYMO seem applicable
- NHDP & SMF might also be needed



Open Discussion



Questions & Comments

http://moment.cs.ucsb.edu/dymo

Implementation Issues

https://lists.sourceforge.net/lists/listinfo/aodvimpl-public

