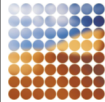# Dynamic MANET On-demand Routing Protocol

DYMO-10

Ian D. Chakeres

Charles E. Perkins

IETF 69

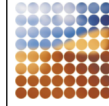Ian Chakeres

DYMO-10 Document Updates

- Mostly editorial changes
- Replaced "node" with DYMO router
- Elaborated on operation of DYMO router when source/destination isn't a DYMO router but a node served by a DYMO router
- Hop count changed to distance to explicitly support arbitrary increase
- Revised messages to conform to newer PacketBB
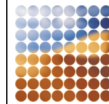
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DYMO-11

- Several nits
- Length of distance/metric field
  - 8 (current), 16, 32 (RIP 2) bits
  - Max size?

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Open Discussion

DYMO Interop Participation
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Questions & Comments
http://ianchak.com/dymo

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

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