



# Protection Ad Hoc Report

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# Deferred Comments with Resolution by PAH

- #239, Nov- Duplicate MAC address detection algorithms
  - Station only detect if its MAC address is duplicated with other station on the ring
  - Adapt Dave James's contribution for duplicated MAC address detection algorithm
- #318, Nov- How does MAC/MAC client select wrapping/steering protection while all station is wrapping capable ?
  - The wrap capable bit shall be changed to wrap preferred bit
  - Station shall set the preferred protection mode for that bit if both protection is supported.
  - If wrap preferred bit is set for all stations on the ring, the ring will be operated in wrap protection. Otherwise, the ring will be operated in steer protection.



# Deferred Comments with Resolution by PAH

- #254, Nov, A way determine provision bandwidth
  - Close due to without a concrete proposal.
- #287, Nov, Determine any necessary modifications to the unified protection state machine to handle strict mode traffic
  - In progress, working on the detail context containment proposal.