OAM section table of contents

- NFGI OAM reference model
    - Who are the players ?
    - General model or per application ?

- MEPs and MIPs in NFGI compliant devices
    - Required or optional
    - How many ?

- Maintenance levels in NFGI compliant devices
    - How many ?

- Fault management requirements
    - Continuity check (Keep alive)
    - Upstream and downstream alarm indications
    - Loopbacks
    - Customer fail indications
    - Alarm detection/clear time
    - Consequent actions

- Performance management requirements
    - Packet loss monitoring
    - Latency and latency variation monitoring

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Motion #___

- Agree to add an OAM section to the IEEE 1914.1 standard using as a basis the content specified in the previous slide.

- Mover: Leon Bruckman

- Seconder:

- Yes: ___ No: ___ Abstain: ___ (technical motion needs >= 2/3)