ISSLOW Service Mapping: Proposed Changes
Steve Jackowski
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1. Introduction
No Change

2. End-to-end Behavior
No Change

3. Motivation
Eliminate references to applications and framework related information

4.0 Network Element Data Handling
Add subsections on Rate and Delay and Link Aggregation.
Expand bit/byte stuffing issues; discuss bounds issue.
Issue on delay bounds for Guaranteed Service.

4.1 Controlled Load versus Guaranteed Service
Eliminated references to 'lightly loaded.'

4.2 Controlled Load and Guaranteed Service Data Handling
No Change

5.0 Invocation Information
Issue of TOS mapping for discussion.

6.0 Exported Information
No Change

7.0 Policing
No Change

8.0 Ordering and Merging
No Change

9.1 Admission Control Considerations
No Change

10. Evaluation Criteria
Eliminate references to 'lightly loaded.'

ISSLOW Service Mapping: Status
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- **New Draft submitted to Working Group in March**

    - **Resolved issues of 'Lightly Loaded' for CL**
    - **Added Modem and V.42 discussion**
    - **Various Edits and rephrasing**

- **No Comments from WG**

- **Comments from WG Chairs**

    - **Eliminate References to applications – leave to Framework Doc**
    - **Expand Bit and Byte Stuffing implications**
        - **Additional overhead – rate**
        - **Delay implications**
    - **Expand Modem discussions**
        - **Delay bounds**
    - **Eliminate References to Differential Services**
    - **Remap to 802 as appropriate**

- **Issues for Discussion**
    - **Delay bounds for Guaranteed Service**
    - **Overhead bounds for bit/byte stuffing and Suspend/Resume**
    - **Invocation – use of TOS bits and mapping to MCML classes**
    - **Document content/format**