

The background of the slide is a dense field of 3D-rendered numbers in various shades of blue and white. The numbers are of different sizes and are scattered across the frame, creating a sense of depth and complexity. Some numbers are prominent in the foreground, while others are faded in the background.

60802 Gaps

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System Ad-Hoc Chair

Overview

- ◆ In reviewing the work of the system ad-hoc, the following topics were tabled:
 - ◆ Traffic Patterns Data Sheets [\(Reference\)](#)
 - ◆ YANG data models which would reside in a CNC, and would be used for offline commissioning or vendor independent CNC portability.
 - ◆ Media Redundancy [\(Reference\)](#)
 - ◆ Whether support should be provided for PRP/MRP/DLR/HSR/G.8032/etc.
 - ◆ CNC interoperability provisions [\(Reference\)](#)
 - ◆ CNC YANG models for:
 - ◆ Redundancy
 - ◆ Failover
 - ◆ Interdomain Communication [\(Reference\)](#)
 - ◆ SLA's could be a solution