

## NETWORK INTEROPERABILITY

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<b>Focus Area Champion:</b>	Bill Hoberg
<b>Focus Area Editor:</b>	Richard Blue
<a href="#"><u>Participants</u></a>	

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- **World Class Performance**
- **Best Practices**
- **Best-in-Class Recognition**

### I. DEFINITION

Network Interoperability is the continuous ability to send and receive data between interconnected networks providing the level of quality expected by the end user customer without any negative impact to the sending and or receiving networks.

Specifically: Network Interoperability is the functional inter working of a service across or between multi-vendor, multi-carrier inter-connections (i.e., node-to-node, or network-to-network) working under normal and stress conditions, and per the applicable standers, requirements, and specifications

### II. METRICS

Not covered at the workshop

### III. PARTICIPANTS

The working group participants consisted of the following industry professionals.

NAME	AFFILIATION
Asatani, Koichi	Kogakuin University
Bishop, Patricia	Tekelek
Blue, Richard	Siemens Telecom Networks
Daugherty, Harold	Alliance for Telecommunications Industry Solutions (ATIS)

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Hamilton, Clinton	Bellcore
Hoberg, William	Lucent Technologies
Jones, Allen	Bellcore
Kashiwamura, Takao	NEC Corporation
Krick, Kelly	Nortel
O'Reilly, Kathleen	Center for Science in the Public Interest
Parker, Ralph	Bellcore