



## Voice Packetization

### Workshop

**Format:** Workshop Recording    **Audience:** Technicians, Installers, Systems Engineers and Sales Engineers    **Duration:** 1 hr

---

#### Overview

This seminar covers Voice Packetization and the transport of voice on IP. The target audience is technicians, installers, systems engineers and sales engineers who design or maintain converged voice/data networks.

#### Prerequisites

None.

#### Topics

The "Voice Packetization" Workshop introduces the elements, procedures, and theories involved in capturing and coding voice, packet construction, and ultimate delivery of voice packets.

Network load and Quality of Service issues will be introduced and discussed.

Includes presentation and topical discussion on vocoders, RTP, TCP, UDP, IP, Ethernet, bandwidth consumption and management. Examples of packet-based signaling will accompany.

#### Additional Recommended Training

None.

#### Terms & Conditions

The information contained in this document is subject to change without notice and should not be construed in any way as a commitment by MITEL or any of its affiliates or subsidiaries.