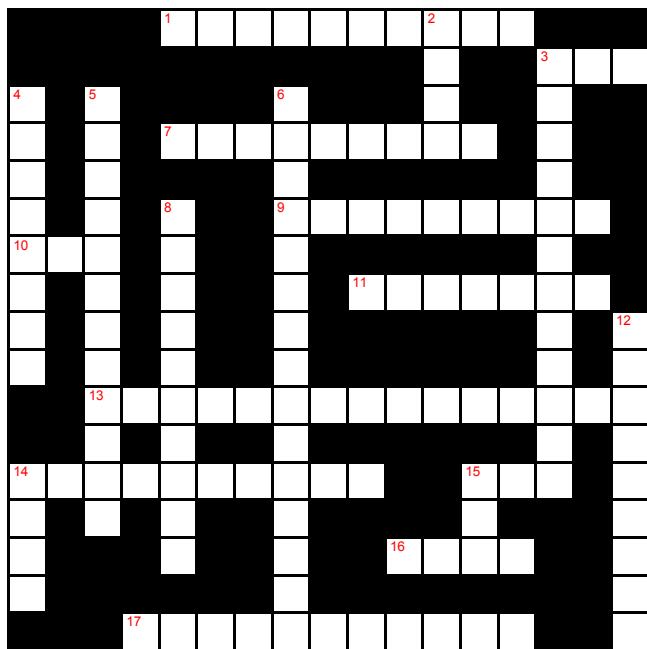


Videoconferencing_17x17_2008-10-21

B.B. Huria



Across

- 1 Videoconferencing: Videoconference with more than two sites. The sites must connect via a video bridge. (10)
- 3 Standard for scanning television signals. Used in most European countries. (3)
- 7 A high-capacity communications circuit/path. It usually implies a speed greater than 1.544Mbps. (9)
- 9 Frequency in which video frames are displayed on a monitor, typically described in frames-per-second (fps). (5,4)
- 10 (8-bit) bytes per second (upper case is significant) (3)
- 11 Videoconferencing: Videoconferencing on a personal computer. (7)

Down

- 13 A feature supported by many desktop videoconferencing systems that allows participants at both ends of a videoconference to view and edit the same computer document. (8,7)
- 14 A low-capacity communications circuit/path. It usually implies a speed of 56Kbps or less. (6,4)
- 15 Binary digit. The smallest unit of information with 2 possible states. 1 or 0, yes or no, on or off. (3)
- 16 Standards-based formats for communicating between videoconferencing systems from different vendors. QCIF is one quarter of the resolution of _____. (4,4)
- 17 Computerized switching system which allows multipoint videoconferencing. (5,6)
- 2 A digital network that will provide seamless communications of voice, video, and text between individual desktop videoconferencing systems and group videoconferencing systems. (4)
- 3 Videoconferencing: Videoconference between two sites. (5,2,5)
- 4 A medium-capacity communications circuit/path. It usually implies a speed from 64Kbps to 1.544Mbps. (4,4)
- 5 A widely-used video compression standard that allows a wide variety of videoconferencing systems to communicate. (4,8)
- 6 2-way audio transmitted and received in turn (rather than simultaneously) so only one site can speak at a time. (4,6,5)
- 8 Videoconferencing: Videoconferencing service offered to the public on a fee-for-usage basis. (6,4)
- 12 A step-by-step problem-solving procedure. (9)
- 14 Standard for scanning television signals. Used in the U.S., Canada, and Japan. (4)
- 15 Basic Rate Interface. A consumer grade ISDN line consisting of 2 64K bearer channels and one 16K delta (controller) channel. (3)