

Steve Williams is the Welsh Video Network Team Leader, currently responsible for implementing a leading-edge H.323 videoconferencing network covering all further and higher education institutions in Wales. Over 80 studios have been installed with ISDN-6 & IP connections as well as multipoint facilities. Steve provides technical leadership in fields such as IP videoconferencing, IP networking and networking technologies such as quality of service and IP multicast.

Steve is a joint developer of the H.323 Global Dialling Scheme being introduced across Europe, which allows videoconferencing users to numerically dial end-systems over the IP network and have access to distributed resources and facilities such as MCU's and gateways. Steve is currently involved in the JANET IPVC Implementation Group, the South Wales MAN Technical Group and is also a VTAS Advisor on IP Videoconferencing.

Roger Bolam joined UKERNA in January 2000. He is working as Video Development Engineer in the Advanced Technologies Group of the Network Development Division. He is involved in all aspects of videoconferencing within UKERNA, and is currently managing the development of a JANET IP Videoconferencing Pilot Service.

Roger was project manager for the Videoconferencing over Internet Protocols (VIP) Demonstrator project, and was heavily involved in the JANET H.323 Architecture Group. He graduated from the University of Humberside and Lincolnshire in 1999 with a BA (hons) in business information systems.

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