

Michael Selway BSc, CEng, MBCS, CITP: Managing Director (Technical)

Michael is the principal architect of the Index+ information system and a series of applications including ImageIndex+. He is responsible for major software developments of the core Index+ database engine and for developing the network and web services gateways. He has managed teams to develop major client applications for System Simulation including Getty Images metadata and asset management system, the Victoria and Albert Museum data integration project, and a series of electronic publishing projects. He has special responsibility healthcare-related publishing projects and is the main coordinator for JISC projects. He has particular responsibility within the company for JISC-funded projects, leading the Pixus Image Portal, the technical inputs into the Connect Learning and Teaching Portal, the e-learning embedding project and SSL's contributions to the TRICS and V-MAP projects.

Michael has also played an active role over many years in standards development and has participated in a number of international standards committees, reflecting the company's commitment to open systems and standards.

He was Project Director for OAI harvesting as part of the Peoples Network Discovery project. He supervised a series of projects implementing metadata servers to provide rich content for the Peoples Network in public libraries.

Michael serves as Technical Director for a series of EU-funded collaborative research projects, notably the OpenDrama project which dealt with the use of time based media and complex metadata streams to support distributed access to opera and performing art resources.