



State-of-the-art large scale, network-centric surveillance

The Background:

The Japan National Police Agency sought to upgrade and expand their crowd monitoring and control system for large events such as the World Cup Soccer Game.

The Challenge:

Provide a digital solution with open, scalable, and automated features to address the growing complexity of today's security surveillance applications over a vast geographic urban area.

The InfoValue Solution:

InfoValue SurveyTV™ is a tightly integrated system that provides the Japan National Police Agency with the ability to centrally monitor hundreds of cameras. The Network Digital Video Recorder (nDVR) solution manages the camera appliances and the monitoring PCs. The cameras and PCs are geographically distributed and high quality MPEG-4 video is streamed over the large-scale wide-area Internet. The police can dynamically, instantaneously select camera views and the mode of playing such as live from cameras or instant replay of recorded video.

The Epilogue:

The Japan National Police Agency continues to expand their deployment video surveillance, especially in higher risk communities such as Nara and Shinjuku-Kabukicho.