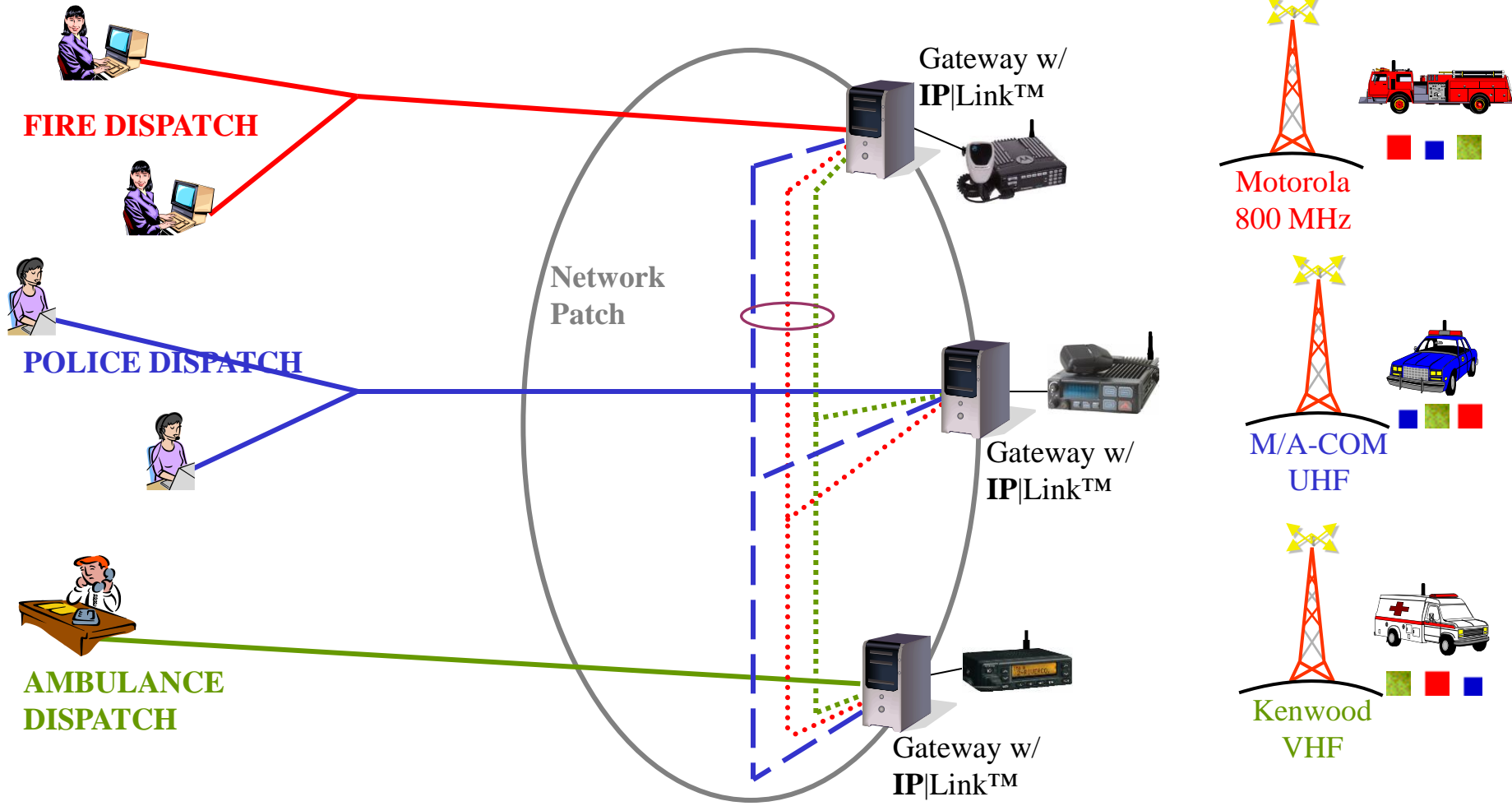


Architecture of Network Based Interoperability



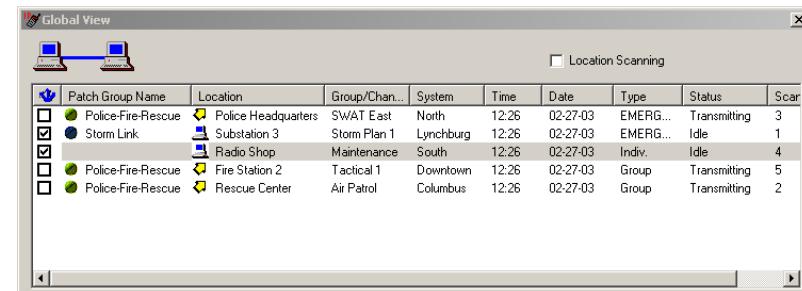
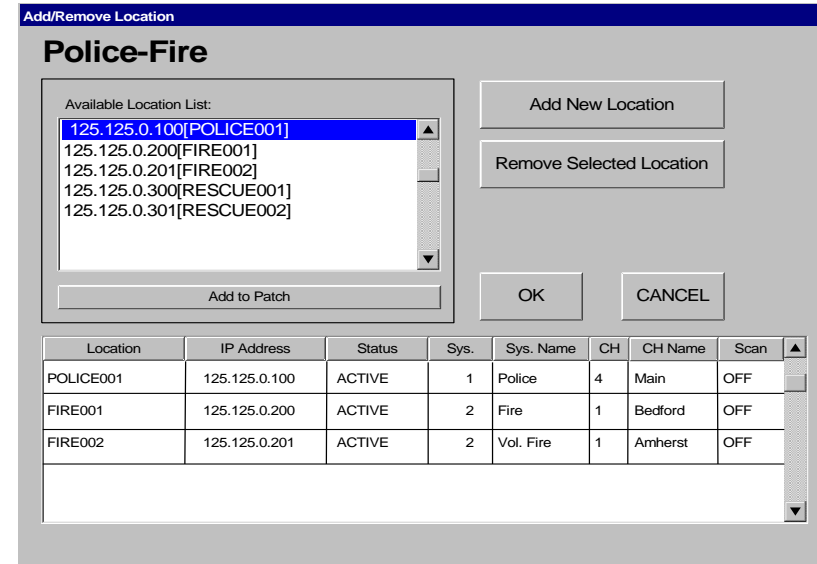
**Gateways are connected to radio systems and are patched together over wide area networks.
Audio from the field is transmitted across the network to dispatch clients AND other Gateways.**

Network Based Interoperability Connects Disparate Radio Systems over IP



Catalyst Communications Technologies provides Voice over IP products for mobile radio users that improve the reach, quality and frequency of communications between field and dispatch personnel. Our IP|Link™ network based interoperability solution uses the IP network to link disparate radio systems regardless of frequency or manufacturer.

- Frequency and manufacturer independent
- Simple, intuitive user interface
- Quickly create, adjust, and monitor patches
- Limitless geography:
 - Patch to any Gateway, anywhere
- Control over participation stays with each organization
- Coordinated or tactical interoperability applications



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Interoperability... the way it *should* be.