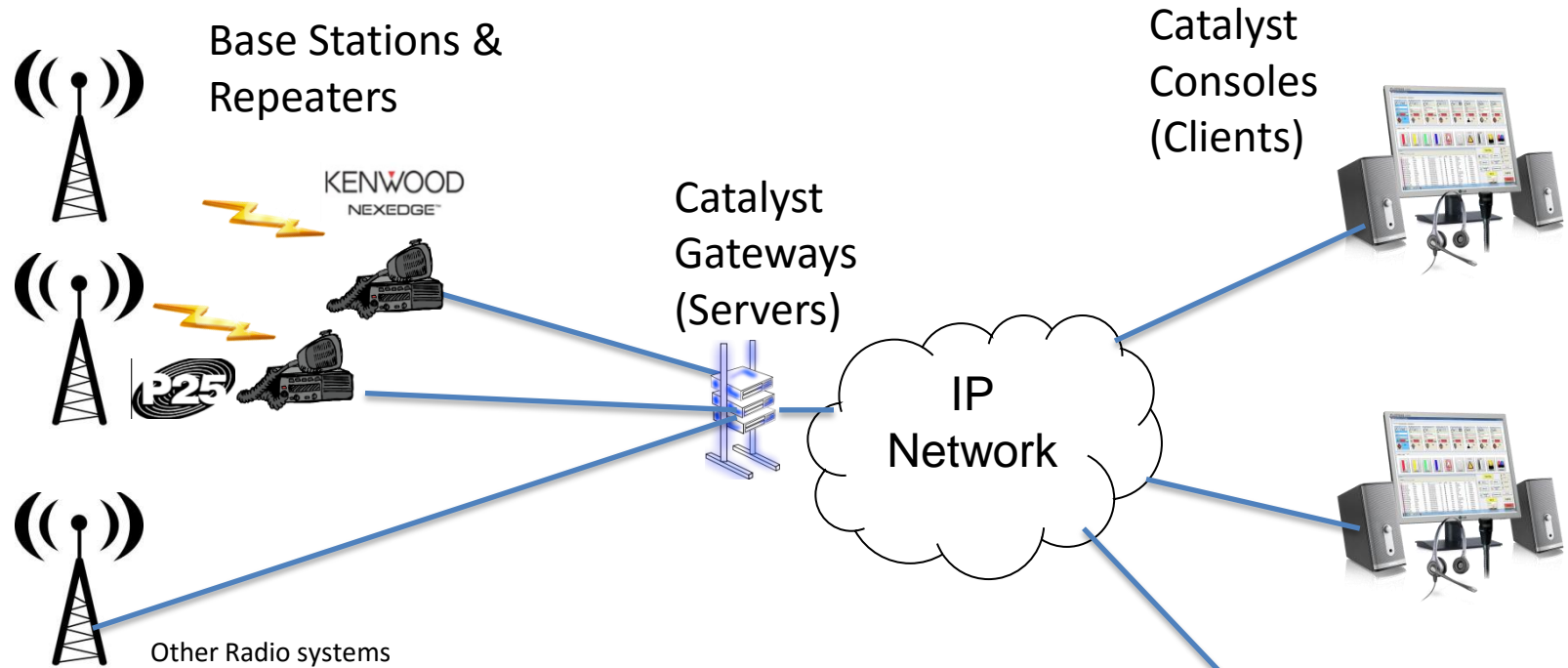


Nexedge[®] and P25 Radio Systems

- Dispatchers can communicate with both Nexedge[®] and P25 Radios from a single console
- The system can support multiple consoles, multiple P25 base stations / radios and multiple Nexedge[®] base stations / radios
- P25 Radios and Nexedge[®] radios can communicate with each other through a wide variety of patch capabilities, including patches that are designed and stored and patches that are set up “on the fly”.
- Dispatch and interoperability control of Nexedge[®] radios includes:
 - Voice Interoperability
 - Unit ID and Alias display on Consoles and Documented in Electronic Records with time stamp for each PTT
 - Emergency Indication displayed on Consoles and Documented in Electronic Records with time stamp
 - Voice recording and instant playback
 - Trunking and Conventional support

Nexedge[®] and P25 Radio Systems



The flexible architecture of Radio over IP from Catalyst presents a simple, easy to expand solution to interconnecting Nexedge[®], P25, and a variety of other radio systems.