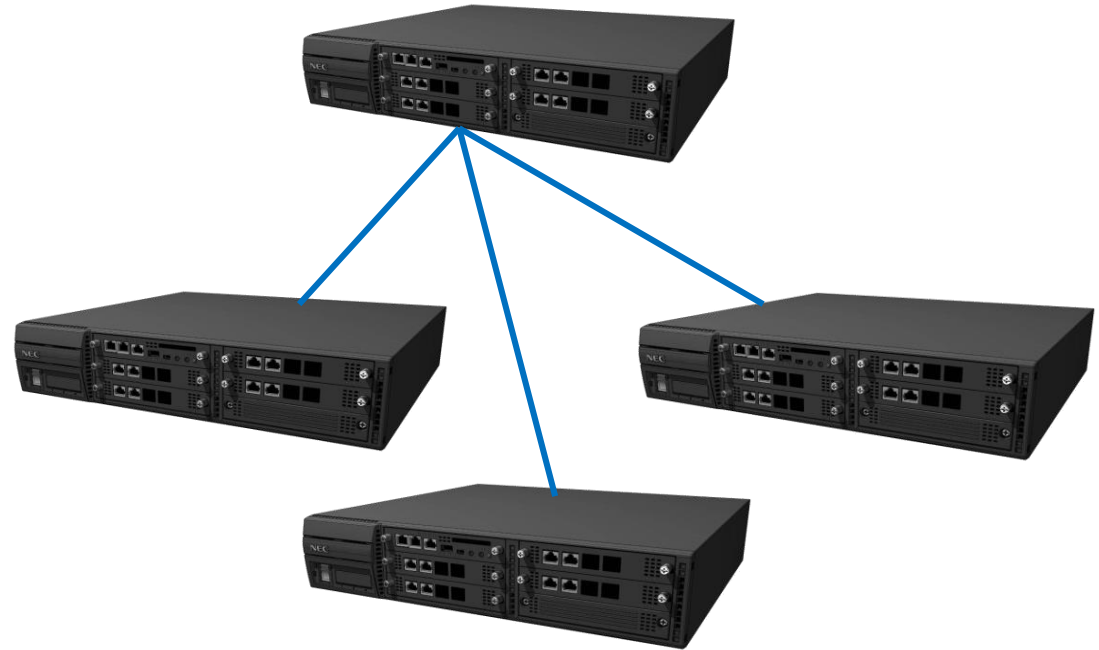


SV9100 Networking



Networking

- Advanced Networking-Function as a Single Telephone System with Feature Transparency (50 sites on 9100)
- Voice Announce and Hands free ICM across the Network
- Common Voicemail
- Share Trunking IP or PRI
- Unified Numbering Plan



Advanced Networking/Single Site Image

- Networking Distributed IP Network
- Seamless and Transparent Operation Across Network...
- Single Point Programming...
- Single System Configuration & Maintenance
- 1296 Port Capacity 49 Remote Locations.



High Value Advanced Networking

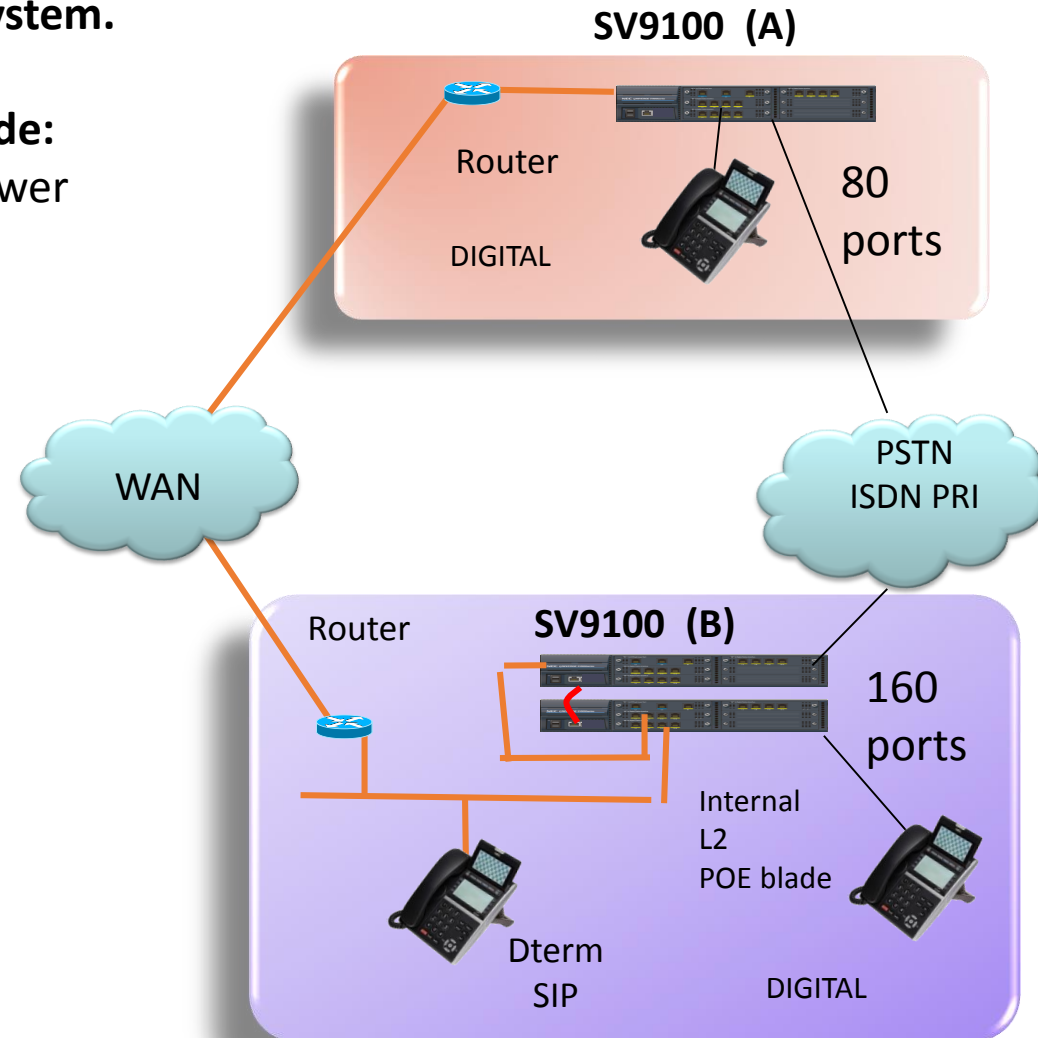
SV9100 IP CCIS Architecture

**Independent
Systems**

IP CCIS, using an IP network, is used to provide telephony services between the UNIVERGE SV9100 and another UNIVERGE SV9100 or NEC IP system.

Common features provided by IP CCIS include:

- Call Forwarding All Calls / Busy / No Answer
- Call Park Retrieve
- Call Transfer – All Calls
- Calling Name & Number Display
- Centralized BLF
- Centralized Day/Night Mode Change
- Direct Inward Dialing
- Quick Transfer to Voice Mail
- Station-to-Station Calling
- Uniform Numbering Plan
- Voice Mail Integration



Which Networking Technology?

- IP CCIS
 - Administered separately
 - Individual VoiceMail per Site or Share a Single VM
 - Maximum system capacity applies (400 Trunks and 896 Stations to each location) 256 sites
 - Less feature transparency
 - UC (presence, IM etc) per system
- NetLink
 - Administered as one
 - Single System VoiceMail
 - Max system capacity still applies (400 Trunks and 960 Stations), distributed between NetLink sites
 - More feature transparency
 - UC (presence, IM etc) across network

IPCCIS and NetLink May be Combined