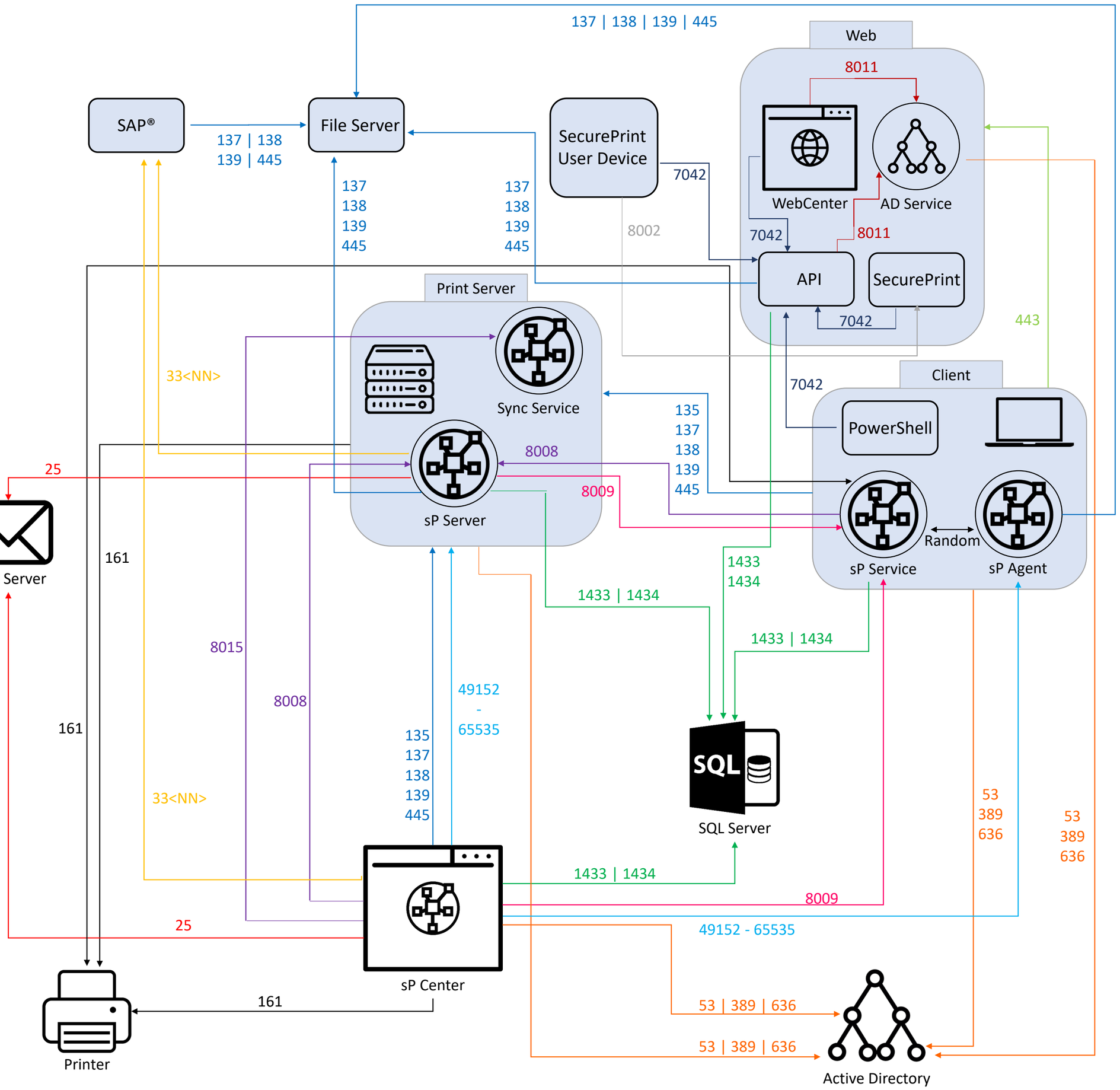

Other relevant ports

- 9100, TCP/UDP (RAW)
  - Incoming to printer hardware from all systems from which print jobs are to be sent, e.g. print server
- 80 or 443, TCP/UDP (HTTP/HTTPS)
  - Incoming to printer hardware from all systems from which the web interface should be accessible, e.g. print server

steadyPRINT: Communication Overview

steadyPRINT®

Port	Protocol	Function
25	TCP	SMTP
53	UDP	DNS
135	TCP/UDP	EPMAP (DCE/RPC Locator Service)
137	UDP	NetBIOS Name Service
138	UDP	NetBIOS Datagram Service
139	TCP	NetBIOS Session Service
161	UDP	SNMP
389	TCP	LDAP
443	HTTPS	WebCenter
445	TCP	SMB/CIFS
636	TCP	LDAPS
1433	TCP	MSSQL
1434	UDP	MSSQL Browser
33<NN>	CPIC und RFC (Gateway (sapgw<NN>))	Ports used by gateway for CPIC and RFC communication. Range: 3300-3399, z.B. 3302
7042	HTTPS	steadyPRINT API
8002	HTTPS	steadyPRINT SecurePrint
8011	HTTPS	AD Service
8008	TCP	steadyPRINT Server
8009	TCP	steadyPRINT Service
8015	TCP	steadyPRINT Printer Synchronization
49152 - 65535	TCP	Live Logging (MS Dynamic Port Range, RPC)

Legend
E-Mail communication
Communication to Active Directory und DNS
Communication to Windows Print Server and File Server
Communication to printer
Communication to SQL server
SAP Central Services (SCS)
Communication to/ between steadyPRINT server / steadyPRINT printer synchronization
Communication of steadyPRINT Center / steadyPRINT server to steadyPRINT service
Live logging of the steadyPRINT Agents
Communication to AD Service
Communication to WebCenter
Communication to steadyPRINT API
Communication to steadyPRINT SecurePrint