

Dedicated Virtual Server

- Ability to deploy a pre-configured virtual appliance provided by Axis Clinical Software in Open Virtual Format (OVF)
- Hardware capability to run a virtual machine, using one of the following hypervisors:
 - [VMware](#) version 6.5 or later
 - [Microsoft Hyper-V](#)
 - [Citrix Xenserver](#)
- InterSystems Caché database and licensing (included with PATS software)
- DNS-compliant, fully qualified domain name
- The appropriate capacity for your implementation level (as outlined in these specifications)

IMPLEMENTATION LEVELS

Entry

- Single hospital site
- 2–10 Users
- Up to two databases (production instances)
- 20–40 GB HDD
- 4 GB RAM

Mid- and Large-sized

- 2–10 hospital sites
- 5–15 users
- Up to eight databases (production instances)
- 40–100 GB HDD
- 6–8 GB RAM

Enterprise

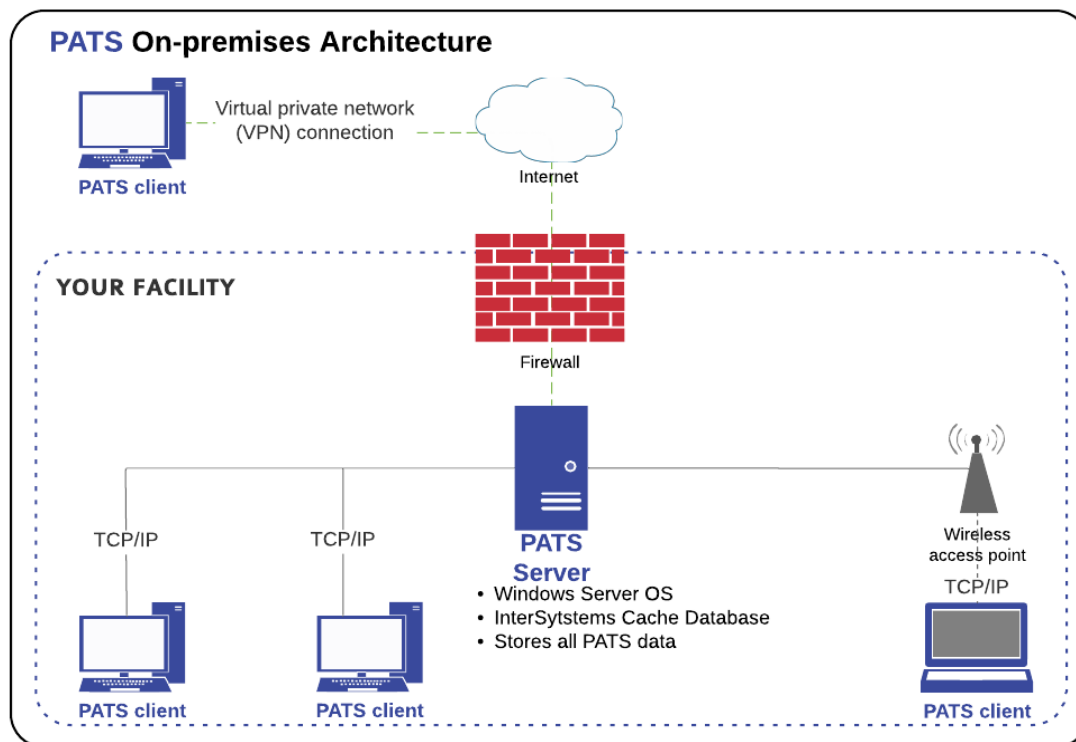
- 10–20 hospital sites
- 15–50 users
- Up to 20 databases (production instances)
- 100–250 GB HDD
- 8+ GB RAM

Network

- Open superserver port (Default Port=1972) for client-server communication
- VPN for remote diagnostics ¹

PATS Workstations

- Windows 10
- 4+ GB RAM
- Windows PowerShell 3.0 or later



¹ For remote diagnostics, you must either: (a) allow use of VPN and Remote Desktop Protocol (RDP) or equivalent software, **or** (b) allow Axis Clinical Software to use a secure webinar session.