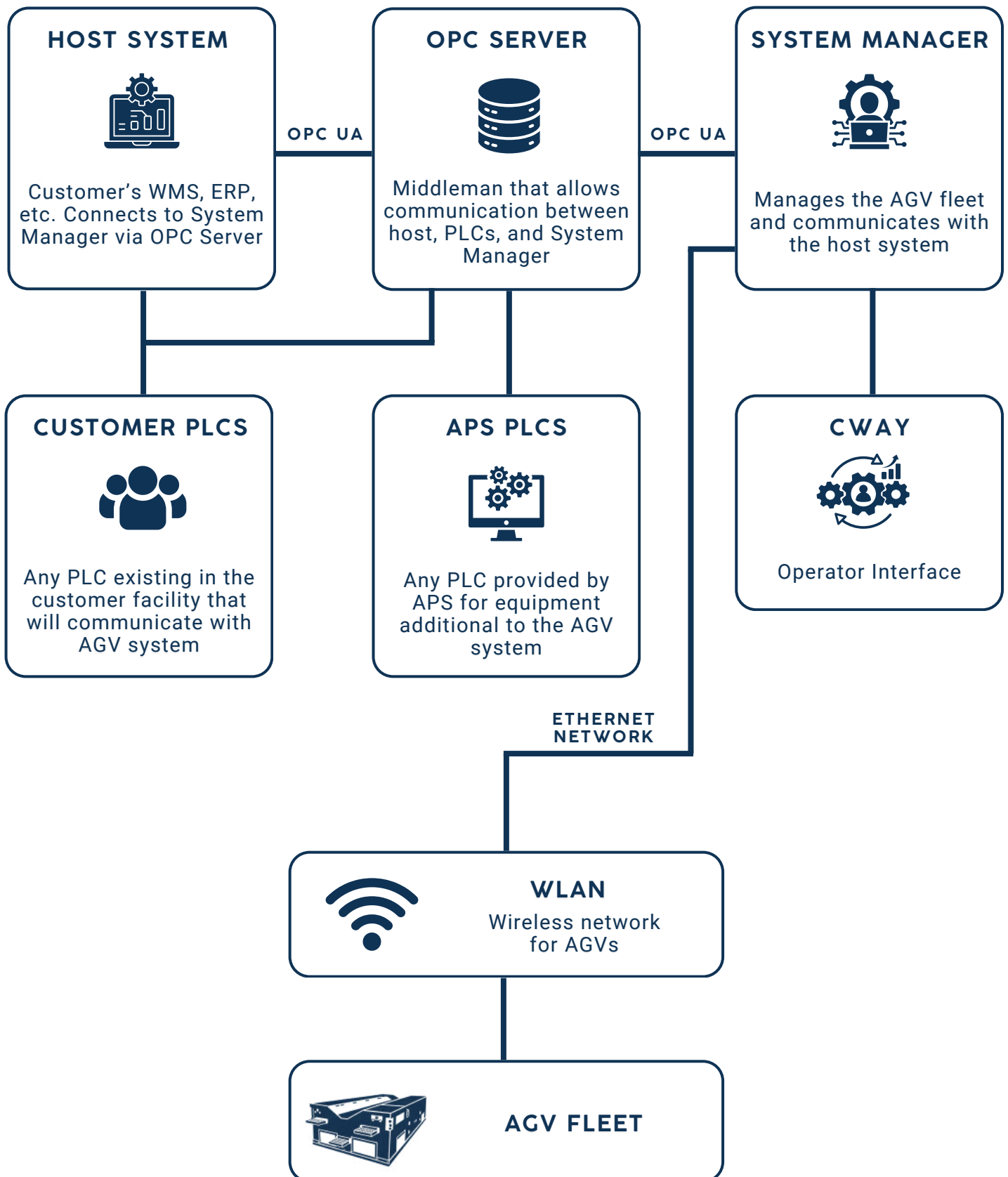


AGV SYSTEM ARCHITECTURE INFORMATION

GENERAL SYSTEM CONFIGURATION



AGV SYSTEM ARCHITECTURE INFORMATION

POST GO LIVE RESPONSIBILITIES

ALIGN



Layout Design
Changes



System Revisions
and Updates



Black Box and
Diagnostic Review



PLC Code Updates
or Changes



HMI Changes
or Updates

ALIGN OR CUSTOMER



Vehicle-Level
Parameter Updates
or Changes



Validation and
Testing of New
Features



Scanner Field
Changes



External Device
Installation and
Concrete Work

CUSTOMER



Vehicle General
Maintenance

IT RESPONSIBILITY MATRIX

 ROLE	 SERVER FOR SM	 WIFI NETWORK	 OPC SERVER	 VPN CONNECTION	 COMMS TESTING	 SYSTEM SOFTWARE	 SYSTEM LICENSES
APS							
SHARED							
CUSTOMER IT							



AGV Systems require buy-in from customer IT teams to establish the necessary IT infrastructure for successful system implementation. **APS** will provide all system software and licensing as well as support during communication testing and validation.

