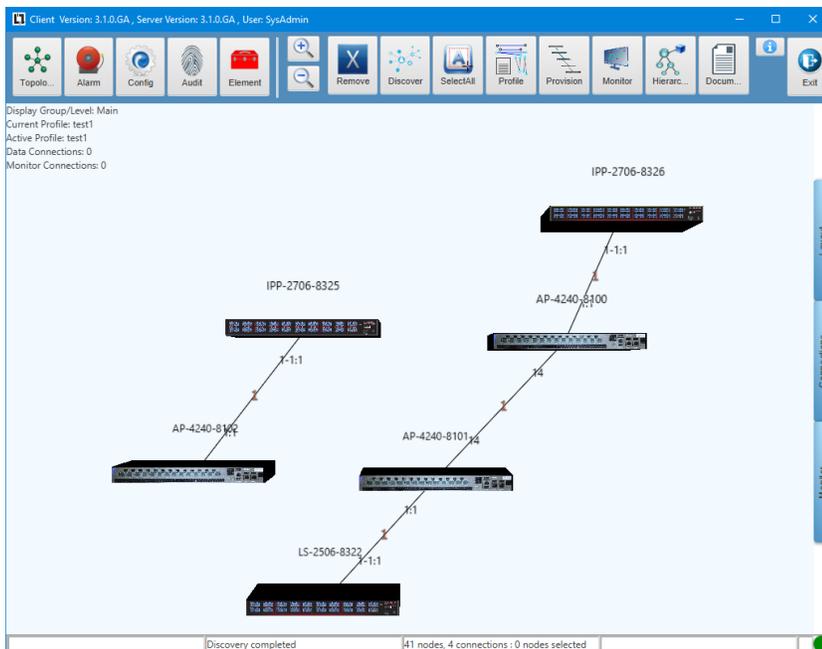


INTELLICORE™ MANAGEMENT SOFTWARE (IMS)

PRODUCT DESCRIPTION

The **Intellicore Management Software (IMS)** from **Legrand®**, is a centralized SDN management system providing remotely programmable real-time physical layer (PHY) network re-configuration, auto-documentation and control. IMS can provision end to end layer 1 connectivity for Ethernet networks, or networks with mixed protocols since it is protocol agnostic. The IMS operates in harmony with the Intellicore Intelligent Cross Connect (ICC) and Intelligent Patching System (IPS) hardware. The IMS brings the reach and power of SDN into Layer-1 networks, enabling software-controlled moves, adds and changes (MACs) to the physical layer. The IMS brings exceptional capability to hyperscale data centers, co-location facilities and other large network installations with remote and powerful connectivity virtualization.



▲ Intellicore Management Software

MANAGEMENT SOFTWARE FEATURES

- Network topology management with auto-discoverable physical assets such as cross connect panel or patching systems
- Point-and-click port provisioning to-and-from IPS connection endpoints
- With the Path Finder feature, selection of a port on an IPS indicates its destination and path through the Layer-1 network
- By selecting the source and destination IPSs, the port finder feature will show the available ports
- Alarm management capability with SNMP trap forwarding
- End-to-end connection management via software-controlled moves, adds and changes
- Network Time Protocol (NTP) access for network and server time synchronization
- Replication and redundancy for embedded manager, controllers and database
- Support for northbound API application interfaces through HTTP data requests

PART #	DESCRIPTION
FMABB	IMS pre-installed onto a server appliance
FMSxyy	IMS license for "xx" number of connected devices, annual subscription, where: <ul style="list-style-type: none"> - "xx" = "01" for a single connected device - "xx" = "02" for up to 10 connected devices - "xx" = "03" for up to 50 connected devices - "xx" = "04" for up to 100 connected devices - "xx" = "05" for up to 500 connected devices - "y" = "L" for 8-to-5 standard technical service support - "y" = "M" for 24/7 premium technical service support

Specifications are subject to change without notice.