

IT Asset Management Hyperautomated Solution

Asignet has created the first true hyperautomated ITAM solution for IT & Telecom – Automating & Connecting Services, Devices, and People Through Business Process Workflows.

Asignet's integrated ITAM

solution automates the discovery & collection of inventory, financial and contractual data in a central repository (CMDB) to manage the Telecom & IT assets throughout their complete life cycle.

Asignet's ITAM platform implements robust processes, with a patented tool to automates manual

processes, that works by interacting with all assets in the distributed and centralized corporate network using hyperautomation.

With hyperautomation, Asignet's solution manages all vendors' asset portfolio classes from requisition through retirement, thus monitoring the asset's performance throughout their life cycle.



The Result:

With a hyperautomated Patented Solution that brings Telecom Expense Management, Mobility Management, Cloud and IT Asset Management together you'll get:

- Reduction of IT & Telecom expenses.
- Associate physical network devices (routers, switches, PBX's) with network facilities.
- Track and manage bill for Cloud services.
- Create hyperautomated ordering, approval and provisioning workflows.
- Manage capacity and utilization of your network.
- Integration of PBX's & Routers(inventory & bandwidth reporting).
- 100% accurate inventory of vendor supplied and internal assets.
- Creating a single system of record for IT & Telecom asset (CMBD) Inventory.

- Streamline existing IT & Telecom business processes through our BPM workflow engine.
- Optimize your existing IT & telecominvestment.
- Eliminate manual processes with hyper-automated functions.
- Track Software Licenses.
- Realize 100% of your VoIP investment with a patented intelligent routing solution.
- Occupiete network asset management.
- Optimize mobile expenses utilizing a proprietary mobile app that ties back. to the WEM platform.



Hyperautomation meets IT Asset Management, Mobile Device Management and Wireless

A patented technology that monitors inventory data on a continuous, real-time basis; providing total visibility of network assets, invoices, contracts, and MACD activity.

Geolocation Mapping

- Utilizing Google Maps geolocation API, all locations using communication services will be mapped and validated for accuracy.
- Asignet's Configuration Management
 Database (CMDB) provides total visibility
 of all vendor and IT data (voice, data,
 cloud, mobility, equipment, software,
 licenses and access) circuits, lines,
 network devices and people at each
 location.

Automated Discovery and Inventory Management

Will auto-discover all Telecom and IT

assets, scan the devices; document locations and configurations (bandwidth, features, attributes) as well as terminating devices.

Automated Integration with Vendor Portals

- Through a patented parsing technology,
 Asignet will automatically obtain billing
 information from vendor portals and
 process invoices in multiple languages
 without any need for manual intervention.
- This patented technology builds real-time inventory and reduces common errors associated with manual data input.



Customized Automated Provisioning Workflows

- Our patented technology enables
 customized workflow processes that will
 automate the provisioning and MACD
 activities in a fraction of the time of any other
 solution.
- Customized workflow processes will feed updated information to CMDB improving access to information and streamlining order desk activities.

True Detail ITAM Chargeback Capabilities

- Software information for 100% cost allocation and chargeback capability.
- Collects Call Detail Records and SNMP records for complete usage cost allocation and chargeback capability.

