

Polymer Proof for IoT Blockchain at the Speed of IoT



Covax Data's Polymer Proof integrates with the Altaworx AMOP (Advanced Management Operations Platform) to provide data integrity and chain of custody from device to deletion, bringing the power of insight and assurance to AMOP's unmatched operational control.

The rapid proliferation of connected devices comprising the Internet of Things - IoT, IIoT, IoMT - has transformed business and the idea of the corporate network. Organizations need the efficiency AMOP provides in managing their devices and the data they generate. They also need to have confidence in that data in order to make effective business decisions and fulfill their legal and regulatory burdens. The integration of AMOP and the Polymer Proof platform brings together two industry leaders to form one powerful solution.



**Mobility Data
Consumption Control**



**IoT Data
Chain of Custody**



Data Integrity

Key Features & Benefits -

- Simple, fast, and secure API allows flexible building on Covax Data's Polymer Chain
- Enables significant cost savings via device control coupled with data integrity and chain of custody
- Reduces carbon footprint
 - Complete visibility with real-time usage and SIM Controls
 - Data integrity and chain of custody built on patented blockchain lite
- Real-time immutable and alertable logging with proof-of-state data integrity certifications
- Multi-tenant platform for resellers and customers
- Available for domestic and international Cisco/Jasper & Erikson IoT instances
- Integrates into leading platforms:
 - AT&T Control Center | AT&T Telegance | Verizon Thingspace



Covax Data is SOC-2 Certified
www.aicpa.org/soc4so

