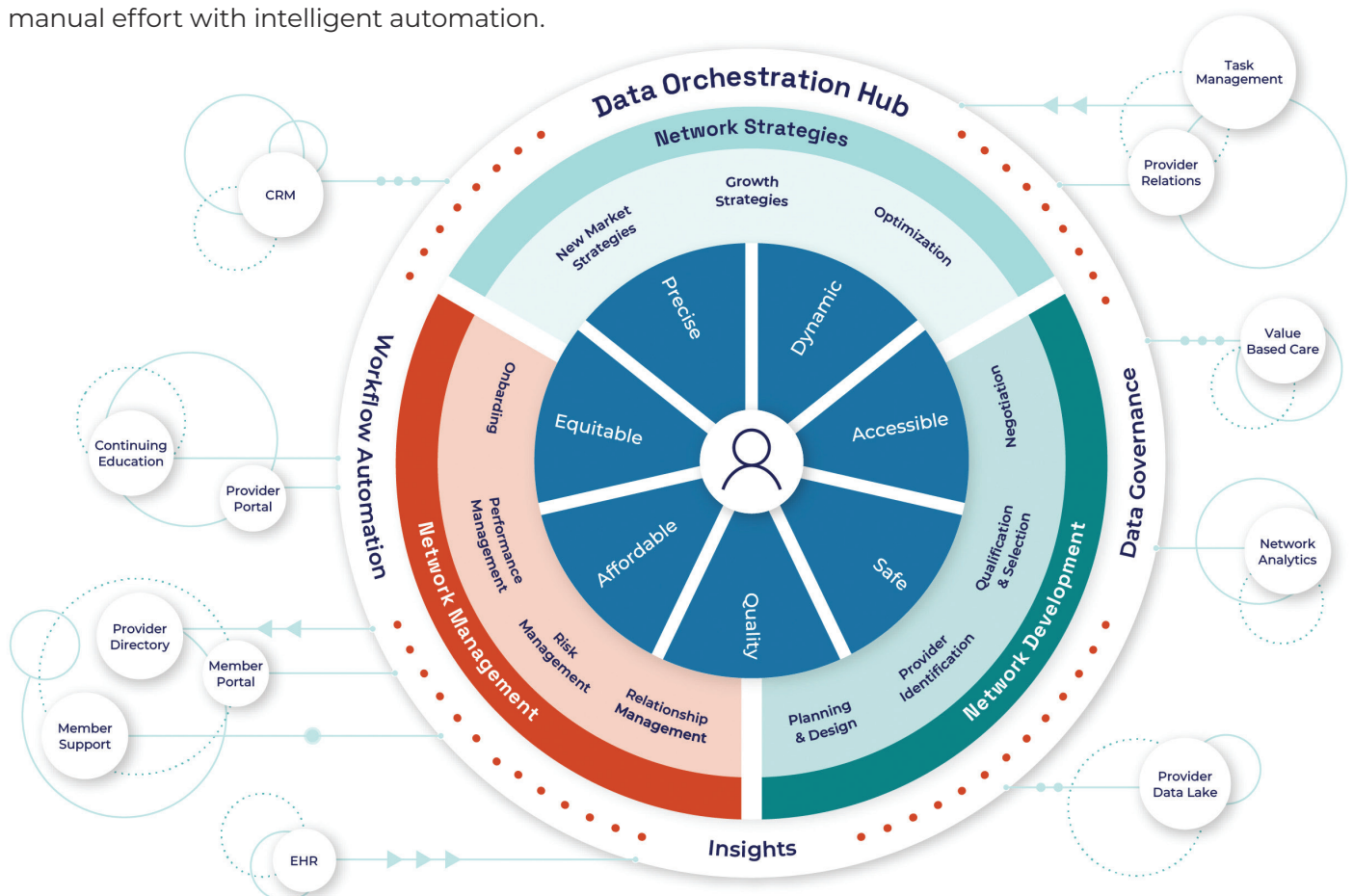# Powering Transformation Throughout the Network Lifecycle

Redefining how healthcare organizations build and manage provider networks by advancing the Network Lifecycle Platform.

Healthcare is changing fast. Static tools can't keep up. Andros is on it.

The Network Lifecycle Platform (NLP) concept introduces a new, integrated approach: one that replaces fragmentation with orchestration, and manual effort with intelligent automation.

An NLP is a comprehensive, connected framework that supports every stage of the provider network journey. From recruitment to credentialing to contracting, monitoring, and optimization, an NLP helps health plans proactively manage their networks with greater precision, agility, and insight.

Optimize your network with innovation and intelligence

Andros Arc™ is the leading Network Lifecycle Platform solution, designed for seamless integration. Its open architecture allows connectivity and collaboration across the healthcare ecosystem, helping to build a stronger, higher-performing network.

Here's how a modern NLP is redefining what's possible across every facet of the provider network lifecycle:

Category	⊗ Legacy Approach	⊘ Network Lifecycle Platform
System structure	Siloed tools and point solutions	Unified, interoperable ecosystem
Data flow	Manual, fragmented, slow	Real-time, connected, automated
Credentialing	Paper-based, slow, error-prone	Automated, fast, compliant
Network adequacy	Periodic, geography-focused evaluations	Continuous, data-driven, population-specific
Provider experience	Disconnected, reactive communication	Streamlined, coordinated, provider-friendly
Compliance	Risk-prone, retrospective	Proactive, audit-ready, integrated compliance workflows
Decision-making	Based on lagging indicators	Driven by predictive analytics and real-time insights
Scalability	Resource-intensive, rigid	Flexible, scalable, future-proof
Strategic value	Operational burden	Competitive advantage