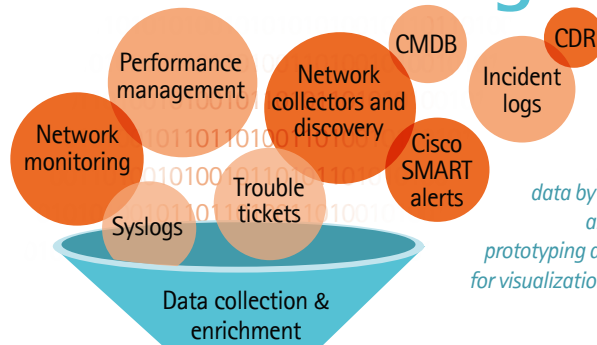


High performance. Delivered.

Analytics Powered Network Diagnostic

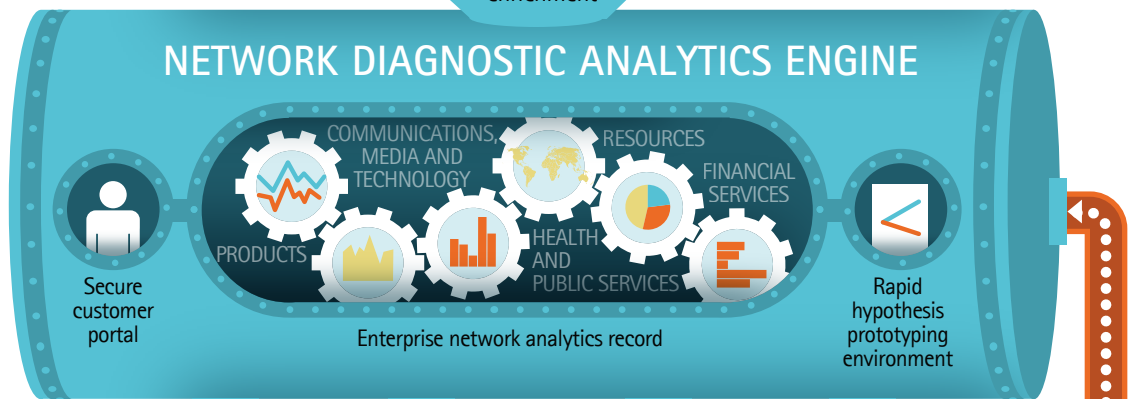
Enabling Better and Faster Decisions, Lowering Cost and Reducing Risk

The Accenture and Cisco predictive analytics diagnostic tool helps clients improve network performance. This diagnostic leverages our analytics knowledge to help organizations predict and pre-empt network failures, helping lower costs, improve service levels and manage security risks.

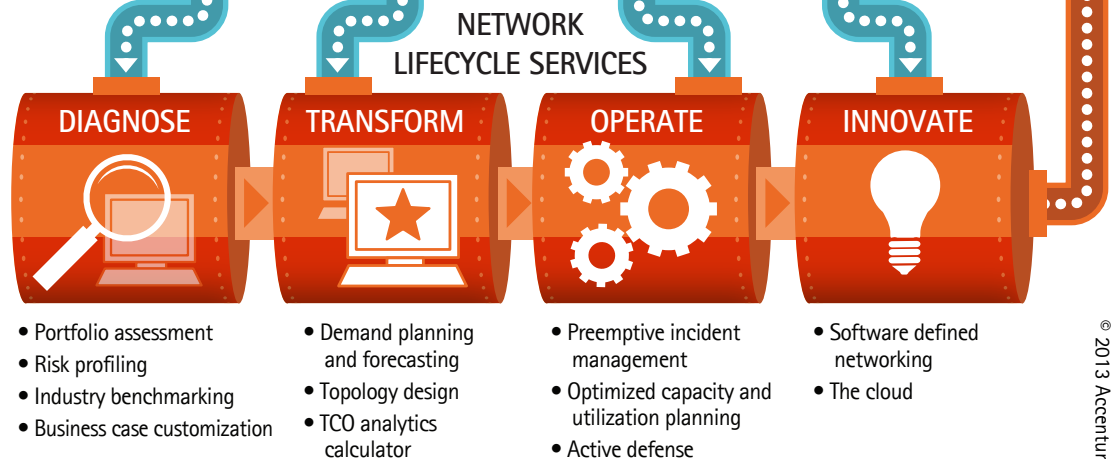


The Network Diagnostic Analytics Engine takes multiple data inputs, aligns data by industry-specific functions and priorities, supports rapid prototyping and provides a secure portal for visualization of the insights generated.

1 Applying predictive analytics to massive amounts of network data exposes insightful operational intelligence, which directly impacts our clients' business outcomes.



2 We embed analytics into the lifecycle of network services, aligned with our clients' industry-specific business drivers to help achieve measurable improvements in cost, performance and risk mitigation.



3 Accenture's and Cisco's proprietary analytics tools and methods combine to provide **customized insights and recommendations** based on each client's data and business drivers. Clients can filter results based on business functions, business criticality or service priority to assess the impact of decisions on business operations.

