

How healthy are your network operations?

70%

"Approximately 70% of network configuration activities (i.e., changes and associated pre- and postchange activities) are manually-driven" *

Challenges



Lack of network visibility



Non-compliant configuration



Network incidents and downtime



Poor customer experience



Unplanned work



Technical debt

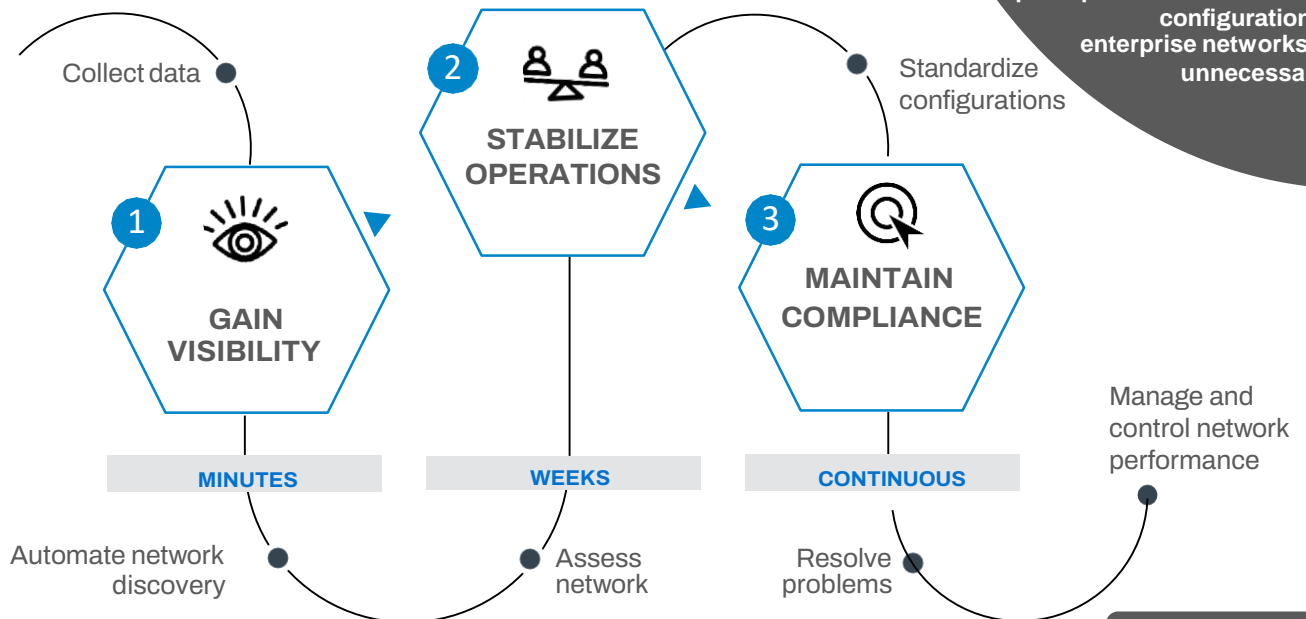


High operating costs

3 steps to network health with Blue Planet Enterprise

35%

"Technical entropy — specifically configuration drift — is the primary contributor to networking technical debt. We estimate that at least 10% — and perhaps as much as 35% — of configurations in enterprise networks are unnecessary" *



Automation

eliminates the time and cost associated with manual network problem identification and diagnosis

Benefits



Increase network visibility and control



Establish, monitor, and enforce standard configurations



Reduce incidents and slowdowns



Improve customer productivity and satisfaction scores



Reduce OPEX and burden on IT team

* Gartner, 'How to Reduce Technical Debt in Enterprise Networks', Andrew Lerner, Sanjit Ganguli, Josh Chessman, April 6, 2021