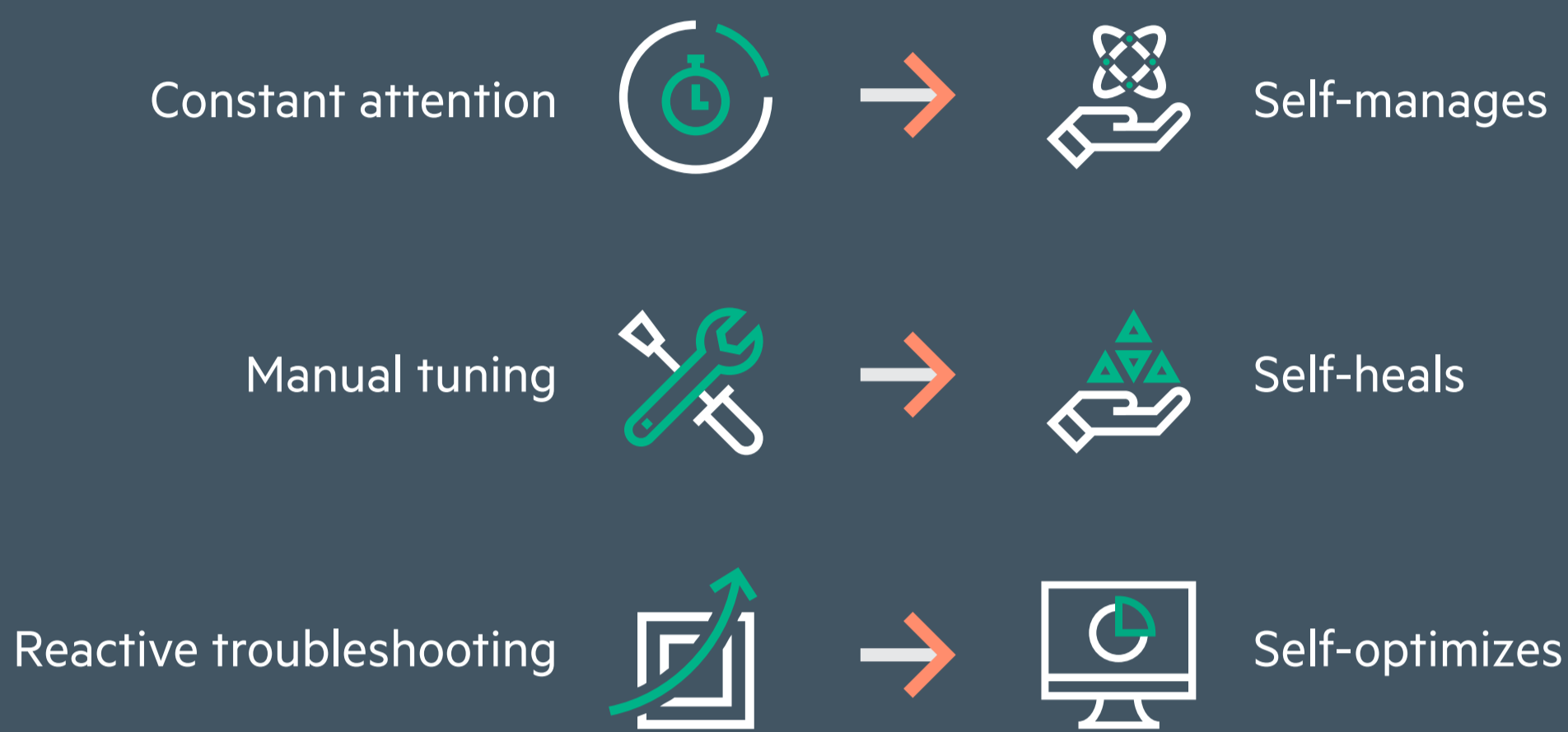


Going Autonomous

What's the story with storage?

IT professionals know that managing infrastructure brings frustration, headaches, and wasted time. Thankfully, artificial intelligence is making the data center smarter, more reliable, and much more autonomous.

The case for an autonomous data center



What is HPE InfoSight?

An AI platform that collects and analyzes millions of sensor data points every second to anticipate problems and resolve issues without human intervention.

How it works?

Seeing what's ahead + predicting what's next

Predictive analytics engine
Cloud-based machine learning that extends across the infrastructure lifecycle to eliminate potential disruptions and move IT forward.

86%
of issues automatically predicted and resolved

Recommendation engine
Builds off predictive capabilities to automatically tell IT how to prevent issues, proactively improve performance, and optimize resources.

99.9%
of proven availability

79%
reduction in IT storage OPEX

Predict and prevent disruption. Drive your business forward.

[Learn more about bringing artificial intelligence to your data center.](#)