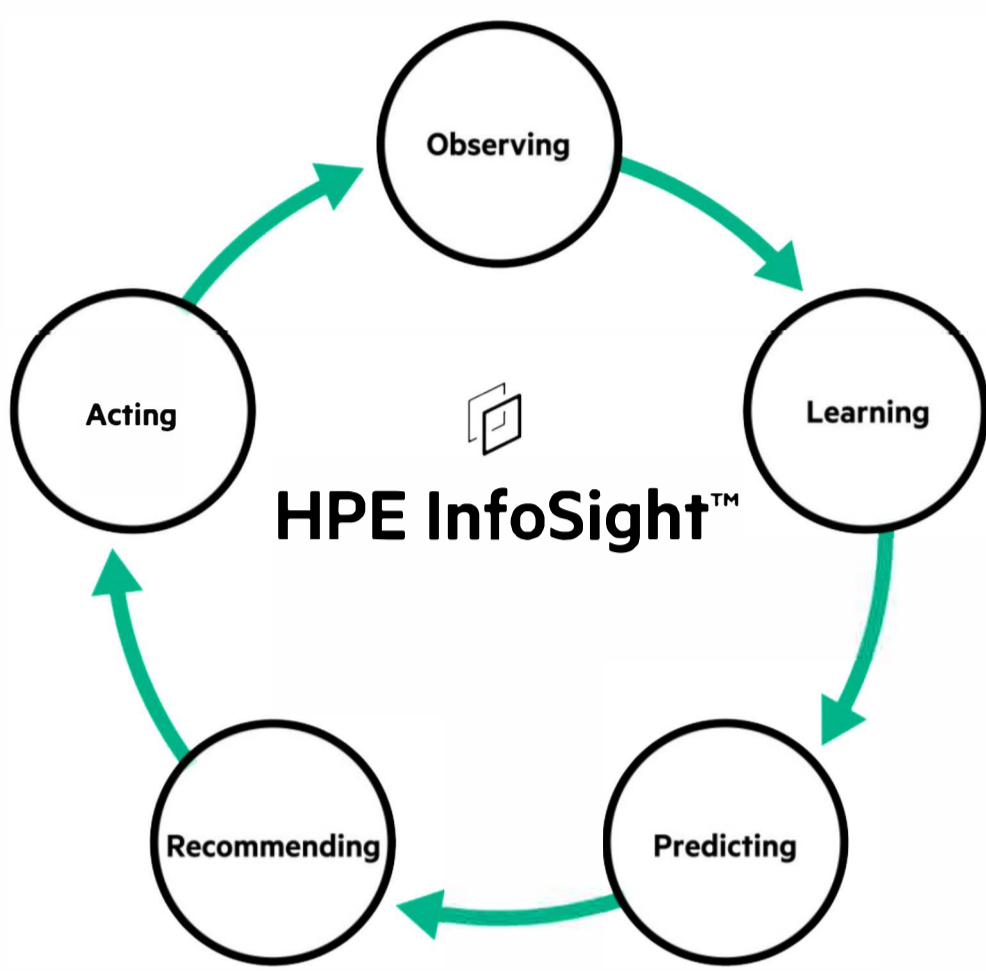


HPE InfoSight for Servers

AI-Driven Operations for Hybrid Cloud

HPE InfoSight: Improving efficiency through AI

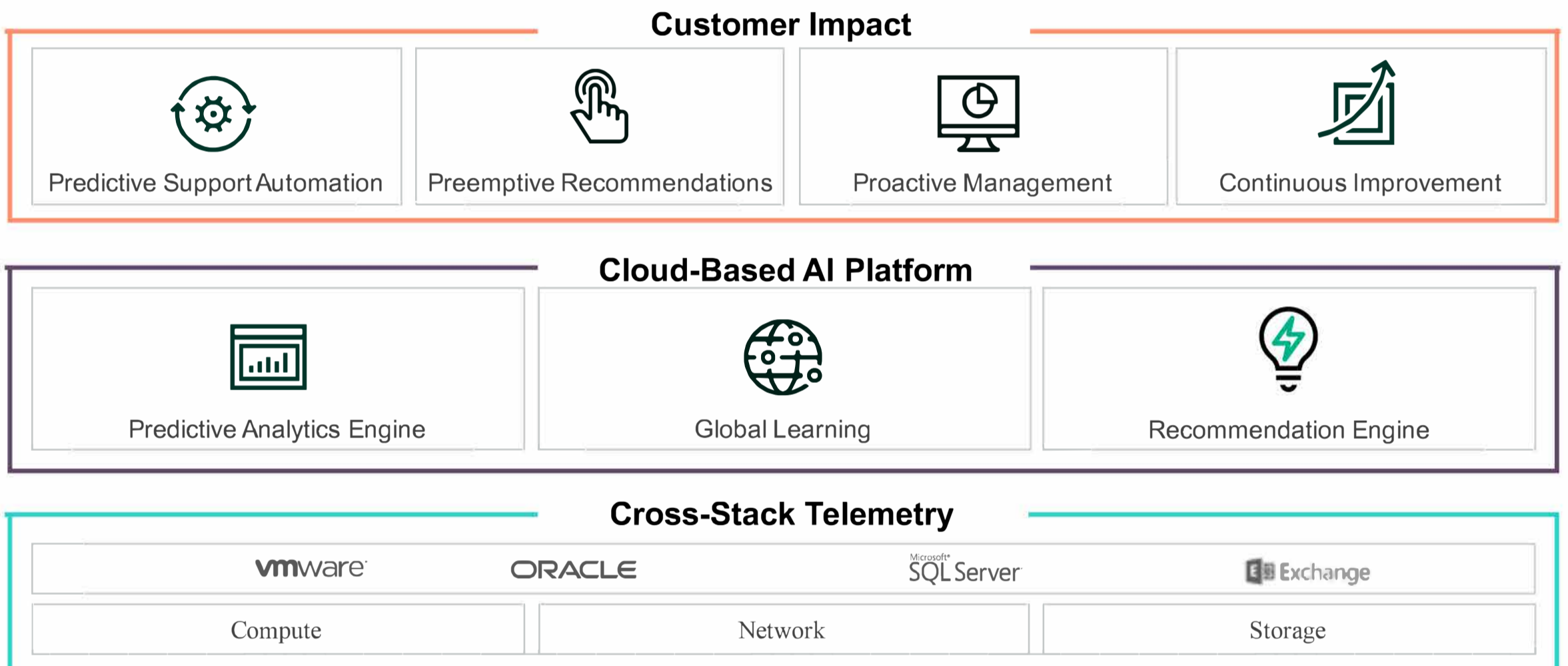


5 key steps in the machine learning and predictive analytics process of InfoSight

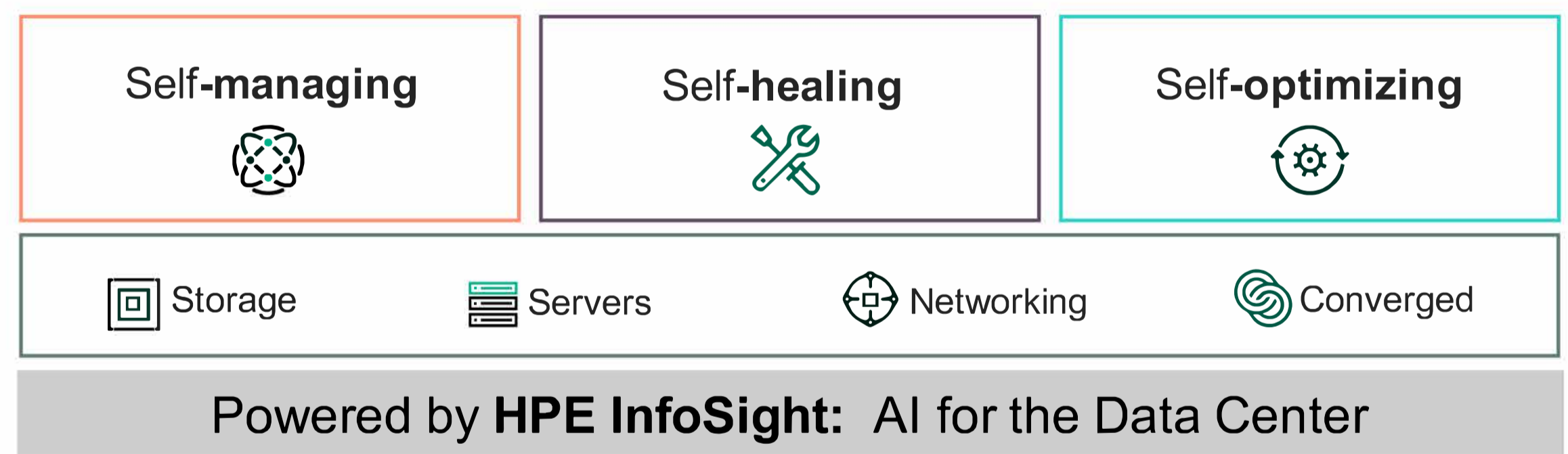
1. Observing – the 1000s of data points and sensors built into the HPE server and storage products
2. Learning – applying advanced pattern recognition to the sensor data collected across all devices globally
3. Predicting – anticipating problems based on the observations and learnings
4. Recommending – intelligent decisions that prevent issues, improve performance, and optimize resources
5. Acting – automation resulting in game-changing benefits and outcomes

Leading AI for Hybrid Cloud

Collecting and Analyzing Millions of Sensors per Second



HPE InfoSight – Using AI to Simplify IT Operations



AI for your Hybrid Cloud World

No more wasting time



85%
Less time spent
managing storage issues¹

Effortless Management



79%
Lower storage
operational expenses²

Predicts and prevents problems



86%
Issues automatically
opened and solved³

¹ ESG Whitepaper, Sept. 2017 – Assessing the financial impact of HPE InfoSight Predictive Analytics

² Illustrates potential savings based on customer surveys. HPE does not provide financial advice

³ Internal study of HPE Nimble Storage's installed base

For more information on HPE servers, please contact us today.