# HPE INFOSIGHT

AI-driven automation to help simplify the management and maintenance of hybrid environments is now available across HPE servers.

The **HPE InfoSight** portfolio has been expanded to incorporate HPE servers. Bringing InfoSight to the server platform is a critical part of the InfoSight landscape and the foundations of many IT solutions. HPE has built an ecosystem to utilise real-world analytics that free you from the burden of managing infrastructure.

### Predict and prevent problems before they happen

**HPE InfoSight** constantly watches over the environment and predicts problems. If it uncovers an issue, it resolves the issue and prevents other systems from experiencing the same problem.

### Transforms the way we look at Support

**HPE InfoSight** transforms the support experience by making the complex, simple. It offers performance tuning, security recommendations and automatic people and parts dispatching.

### Designed to see what others can't

**HPE InfoSight** sees from the past to the future. It takes the guesswork out of managing infrastructure and simplifies planning by accurately predicting capacity, performance and bandwidth needs.
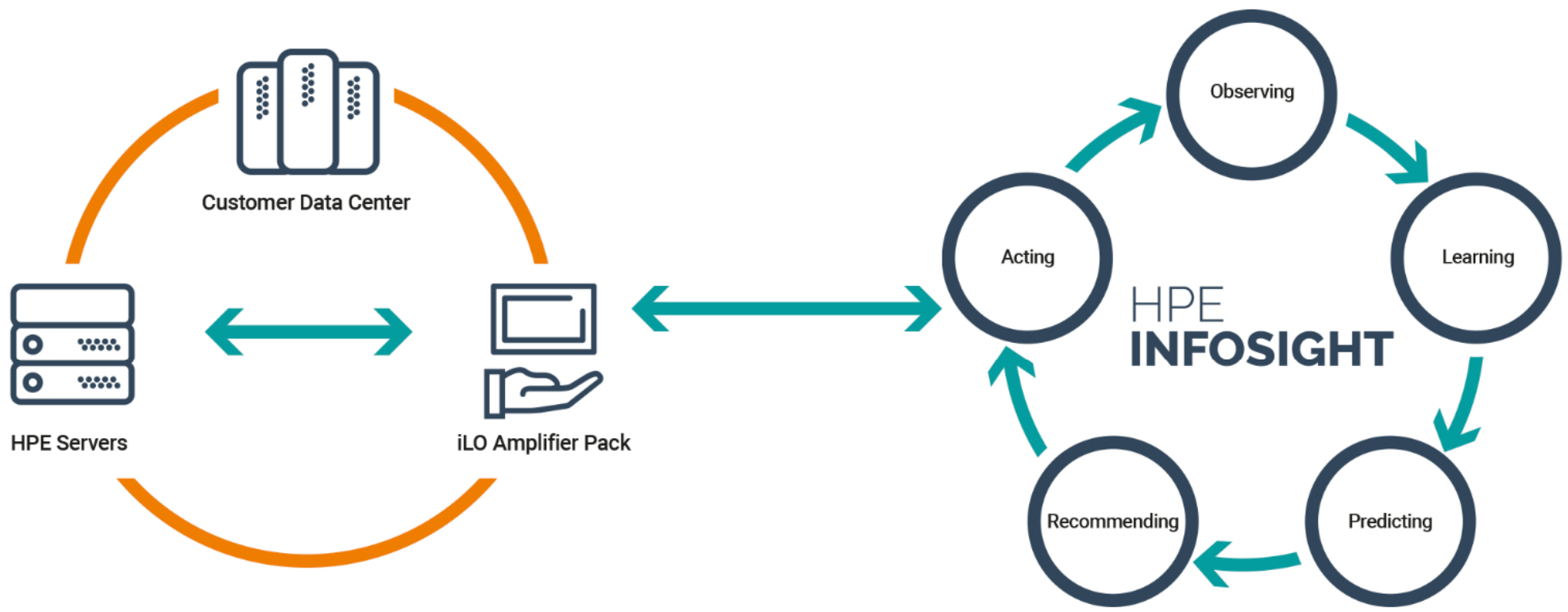
Bringing InfoSight to the server platform is a critical part of the InfoSight landscape and the foundation of many IT solutions. HPE has built an ecosystem to utilise real-world analytics that free you from the burden of managing infrastructure.

**86%**
Of issues automatically opened and resolved [1]

**85%**
Less time managing problems [2]

**79%**
Lower storage operational expenses [3]

## Unlock the potential of data

By giving insights, optimisations and curated recommendations to the user, **HPE InfoSight** can help solve the most complex infrastructure problems.

InfoSight leverages the vast amounts of data collected by HPE servers through iLO, AHS (Active Health System) and Silicon Root of Trust. This allows HPE to feed the server health, performance and configuration data of each server into InfoSight and solve richer, deeper problems for customers.



HPE is learning with customers and continues to get more intelligent as they build and learn from their global data corpus. In turn, customers will learn more about their environment than they could have ever imagined - and be able to find that needle in the data haystack.

**HPE InfoSight** is paving way for a self-driving infrastructure vision - one that self-managers, self-heals and self-optimises.

## Today, HPE InfoSight tells you what to do...

## Tomorrow, it does it for you!

### See all Storage products with HPE InfoSight built-in

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[1] "Redefining the standard for system availability." 2017

[2,3] "Assessing the financial impact of HPE InfoSight predictive analytics" 2017