



HPE and Falconry

HPE Edgeline & Falconry

Working together. Accelerating results.



A new style of partnering

Hewlett Packard Enterprise and Falconry are collaborating in a fresh new way to bring increased value to customers like you.

We know that acquiring technology is only the first step in achieving a business goal. The technology pieces need to work together. They need to be tested. They need to provide rich functionality, quickly and effectively, so you can concentrate on your business needs.

To help satisfy these needs, Falconry is a member of the HPE Partner Ready for Technology Partner program, an industry-leading approach to supply sophisticated integrated technologies in a simple, confident, and efficient manner.

Falconry has access to the right tools, processes and resources to help our joint customers accelerate innovation and transformation that brings value, achieves business needs, and increases revenue and market share.

Product overviews

Falconry: Falconry is an automatic pattern recognition technology that observes time series data to (a) detect patterns that exist within the data, (b) learn to classify these patterns based on user-defined labels, and (c) continuously classify those patterns in streaming time-series data.



Product Brochure

Falconry's technology combines sophisticated signal processing with machine learning in an artificial intelligence platform that translates operational data into operating conditions without the need for programming or custom data science projects. Falconry makes condition recognition easily accessible to system operators and management. Results are sent back to the operations management solution for workflow and operational automation.

HPE Edgeline: HPE Edgeline Converged Edge Systems enable true edge computing. In a single enclosure, they provide unprecedented high performance compute, precision data capture and control systems, data center-class security, and Integrated Lights Out (iLO) systems management. These industrial-grade network edge devices are hardened for Internet of Things (IoT) edge environments and can operate in virtually any environment to deliver secure, uninterrupted connectivity. Upgradability and I/O options provide a strong foundation for your future IoT plans, enabling you to expand your IoT infrastructure beyond the confines of traditional data center and avoid

vendor lock-in. Edgeline Converged Edge Systems:

- Provides legacy manufacturing integration for predictive maintenance
- Delivers real time analysis and condition monitoring
- Allows real time monitoring and control
- Expedites Data management and video analytics
- Helps in asset monitoring and management
- Enables the Intelligent edge workspace

Company overview

About Falconry

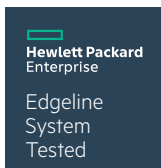
Falconry, a Silicon Valley company, helps the Global 2000 accelerate optimization of production operations through intelligent condition recognition. Falconry is used to create real-time warnings about downtime, quality, yield, and throughput problems. Falconry fits right into existing investments in Industrial IoT and discovers "invisible" early warning signs from operational data. Falconry is easily adopted by practitioners

and engineers across enterprises to transform industrial operations and move towards Industry 4.0. The company's patent-pending machine learning technology finds powerful correlations through multivariate pattern recognition and semi-supervised learning without need for programmers and data scientists. Falconry is headquartered in Sunnyvale, California with offices in Mumbai, India. For more information about Falconry, and its products and services, please visit **Falconry**

About Hewlett Packard Enterprise

Hewlett Packard Enterprise is an industry-leading technology company that enables customers to go further, faster. With the industry's most comprehensive portfolio, spanning the cloud to the data center to workplace applications, our technology and services help customers around the world make IT more efficient, more productive, and more secure.

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