

Spitfyre Launches to Deliver Open, Governed, Secure, AI-Ready Data as a Managed Service

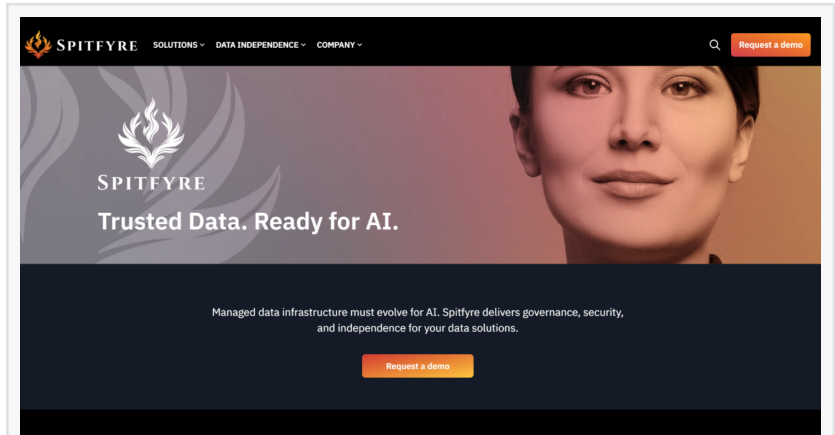
Spitfyre's fully managed data solution combines open-format data architecture, governance, security, visibility, and expert service. □

LYNNWOOD, WA, UNITED STATES,
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EINPresswire.com/ -- Concourse Hosting, LLC, the security-first private cloud purpose-built for business-critical Microsoft systems, announces a major change today. As of September

15, 2026, the company will officially be

rebranding as [Spitfyre, Inc.](https://spitfyre.com), focused on providing an all-in-one trusted data platform that helps organizations manage trusted, governed, AI-ready data infrastructure.



Spitfyre.com homepage preview

Concourse's 11-year history has been uniquely focused on cybersecurity and managed private cloud solutions for mid-market organizations in education, healthcare, nonprofits, and manufacturing across the United States, with the purpose of providing tailored, security-first infrastructure and customer care. With the rise of AI as a cornerstone of digital architecture, and growing public concern around trust in the spaces surrounding AI and data, Concourse's leadership realized there was a need for a company that could fill a space that seemed to be lacking in the modern technology landscape: a company with a focus on trust in every aspect.

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Our goal is to give organizations trusted, governed infrastructure for their data while preserving something we believe is increasingly important: the freedom to own, move, and control that data.”

Haleh Kendell

This change in name also comes with a change in focus for

the company. □ Spitfyre is a managed data infrastructure platform designed to help companies understand and trust their data as it integrates and evolves with the current digital landscape. It is “a governed, trusted source of data that sits between the different systems where your data lives today and everything that needs to use it, whether that is reporting, analytics, applications, automation, AI, or AI agents,” as described on the company's website, [Spitfyre.com](https://spitfyre.com).

The platform is designed to create a trusted foundation between fragmented data systems and the tools and technologies that rely on them. Spitfyre, as a fully managed platform, offers a unique experience for companies by combining the platform, operations, and expertise into one bundle. This all-in-one solution is designed to help businesses move closer to a single source of truth with their data without having to focus on managing the underlying infrastructure on the back end.

On top of the unique all-in-one service platform, Spitfyre advertises the idea of Data Independence for prospective customers. The company states: Ownership is not meaningful when data is trapped in proprietary formats, tied to one provider's compute, or expensive to move. Spitfyre is designed so customers stay because the service earns it. Spitfyre is built on the [principle of data independence](#). People and organizations should control whether their data is collected, how it is used, who may access it, and whether it can be sold.

The company offers a solution that stands antithesis to the idea of vendor tie-in, which has become increasingly more prevalent.□

Another major change for the company is a handover in leadership. Glen Kendell, CISSP-certified since 2002, cybersecurity advocate, and CEO of Concourse Hosting, has transitioned into the role of Chief Architect, where he will guide the architecture, technology, and product direction of the managed data service platform. Glen has been fulfilling this role behind the scenes over the past year.

Taking over as CEO is Haleh Kendell, former VP of Operations for Concourse Hosting. She will now focus fully on leading the organization and the business as Spitfyre enters the data infrastructure market. The transition formalizes roles that had already been developing over time and aligns leadership around the strengths each brings to the company.

"Spitfyre is the next evolution of what we have spent more than a decade building," said Haleh Kendell, "Our goal is to give organizations trusted, governed infrastructure for their data while preserving something we believe is increasingly important: the freedom to own, move, and control that data."

[About Spitfyre](#)

Spitfyre, Inc. is a managed data infrastructure company helping organizations turn fragmented data into a trusted, governed foundation for analytics, operations, AI, and agents. Its fully managed platform combines open-format data architecture, governance, security, visibility, and expert service, giving customers greater control of their data without proprietary lock-in.□

Mariya Lincoln
Spitfyre, Inc.

+1 800-994-1799

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