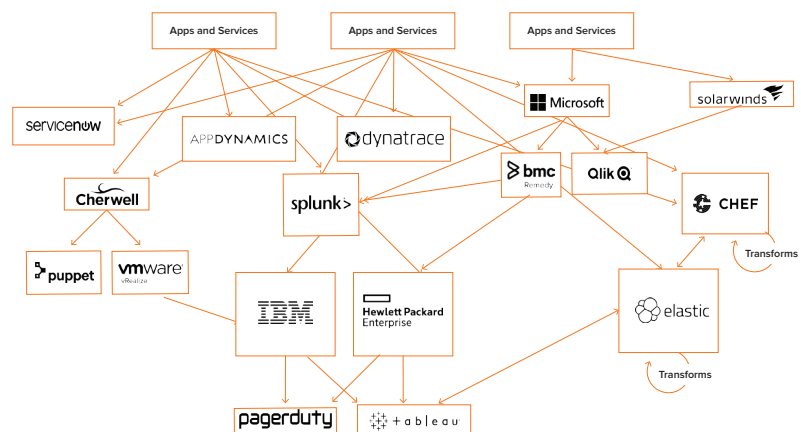# J9 Technologies

OpStream™

Quickly and easily stream your data between systems and tools that you choose with OpStream, the industry's first enterprise-class monitoring connectivity solution.

Embrace the Multi-Pane of Glass Paradigm

Organizations have historically been focused on building a "single-pane of glass" to aggregate all IT Ops data into a single platform, but have mostly failed. IT Ops teams are beginning to recognize that best-of-breed visualization + analytics tolls yield better results than a single MOM.

- **Many-to-Many:** OpStream embraces the shifting paradigm with automated connectivity between disparate domain-specific apps and event management, visualization + analytics tools, facilitating "many-to-many" rather than "many-to-one" data flow.

- **Automated & Resilient:** Use a simple click-and-drag interface to map connections between tools and specify which data should flow between them. Integrations are built and maintained by OpStream – ensuring a fully resilient and integrated IT ecosystem.

- **Streaming Architecture:** Achieve real-time, bi-directional flow of data between multiple locations. It is built to scale and process thousands of messages/second.

- **Enterprise-grade:** Emphasis on usability, scalability, high-availability, and security.

- **Distributed Processing:** Leverages existing monitoring infrastructure investments rather than rip-and-replace.

An integrated, best-of-breed IT Ops infrastructure cannot be achieved without automation.

J9 Technologies
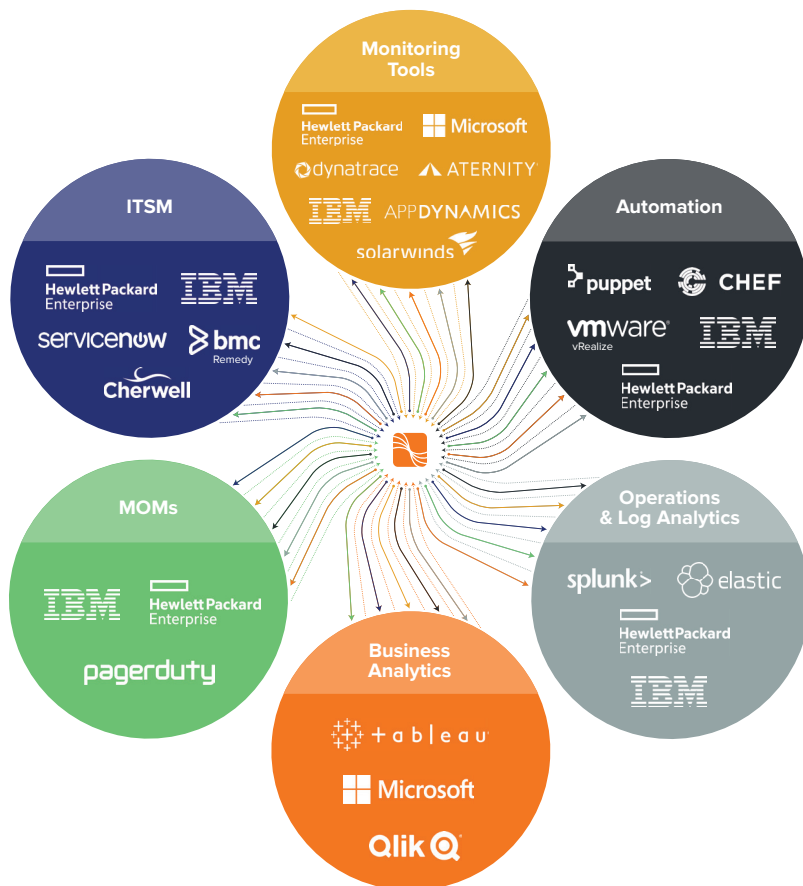
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Automate integrations within a best-of-breed ecosystem

OpStream is the natural evolution of J9's Accelerator product. However, instead of being a point-to-point product that brings multiple domain managers into a MOM, achieving the "single pane of glass" pursuit, we now enable easy and intuitive connectivity between all of the tools that you use.

OpStream enables large enterprises to:

- Get the right data in the right place at the right time

- Enable the use of big data analytics tools without the headaches or months needed to work with each tool vendor's plug-ins

- Reduce the time needed to integrate tools from months or years to hours or days

- Eliminate the need to hire developers or expensive consultants to wire up one-off solutions that are often not supported once those people move on

- Quickly provide operations intelligence to the teams responsible for isolating prodution issues