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Gain Comprehensive Visibility and Optimize Costs with Data Management and Federation

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Not All Data is the Same

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Cisco Data Fabric

Data Management

Built as a unified and extensible platform for entire data life-cycle

Connect, organize, and activate data across clouds and systems

Federation

Provides insights regardless of where data resides

Provides end to end visibility to detect, investigate, reason, and act

Native AI

Delivers AI-powered insights & guided experiences w continuous learning

Empower well-organized data to Agentic workflows with human-in-the-loop collaborations

Machine Data Lake (MDL)

(turns raw machine data into structured, governed, and AI-ready at scale)

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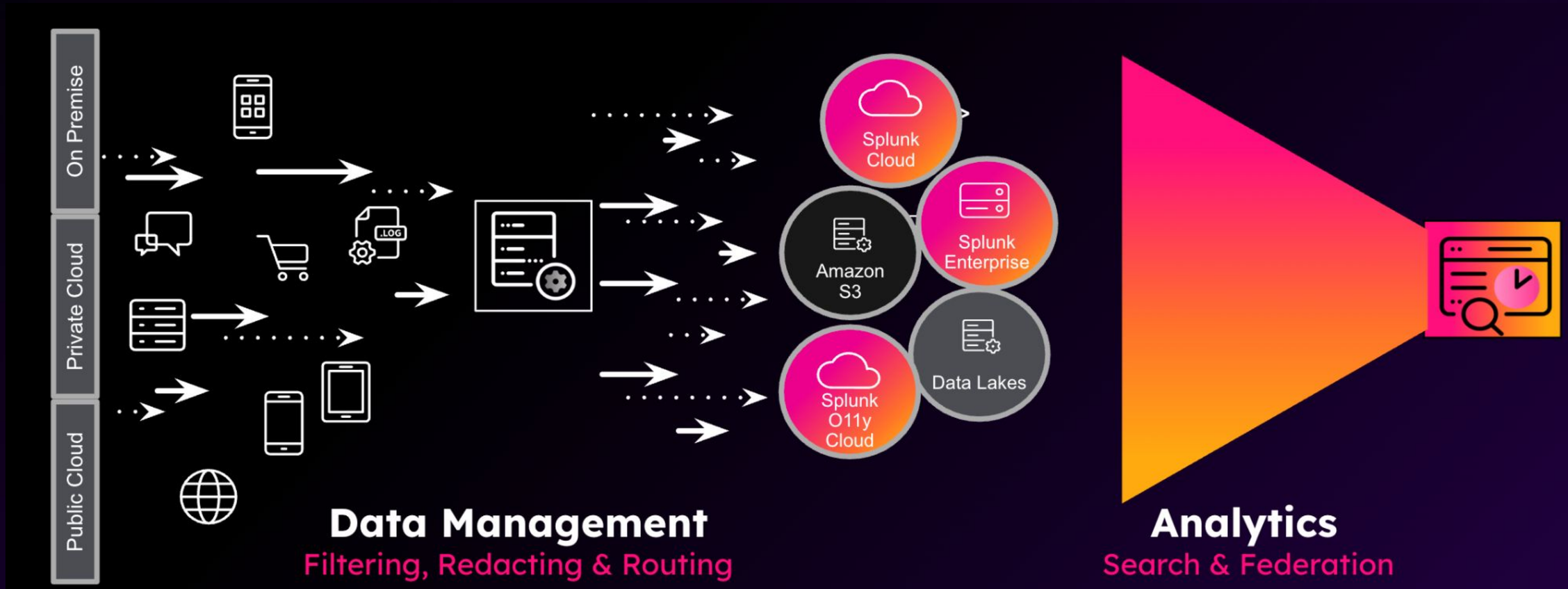
Unified Data Management & Federation



- Unify metrics, events, logs and traces.
- Centrally manage multiple data pipelines
- Flexible storage and data lifecycle mgt to optimize storage costs
- Accelerate analysis and MTTD

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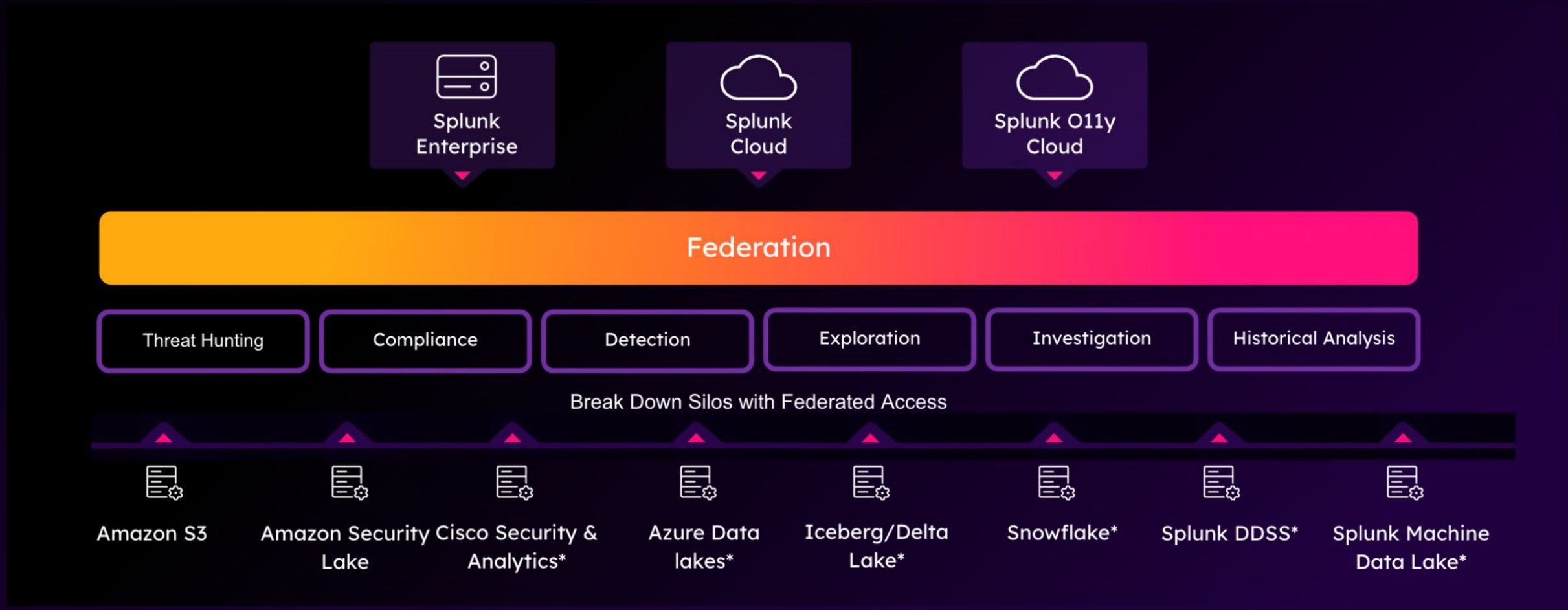
Breaking Down Silos with Federation



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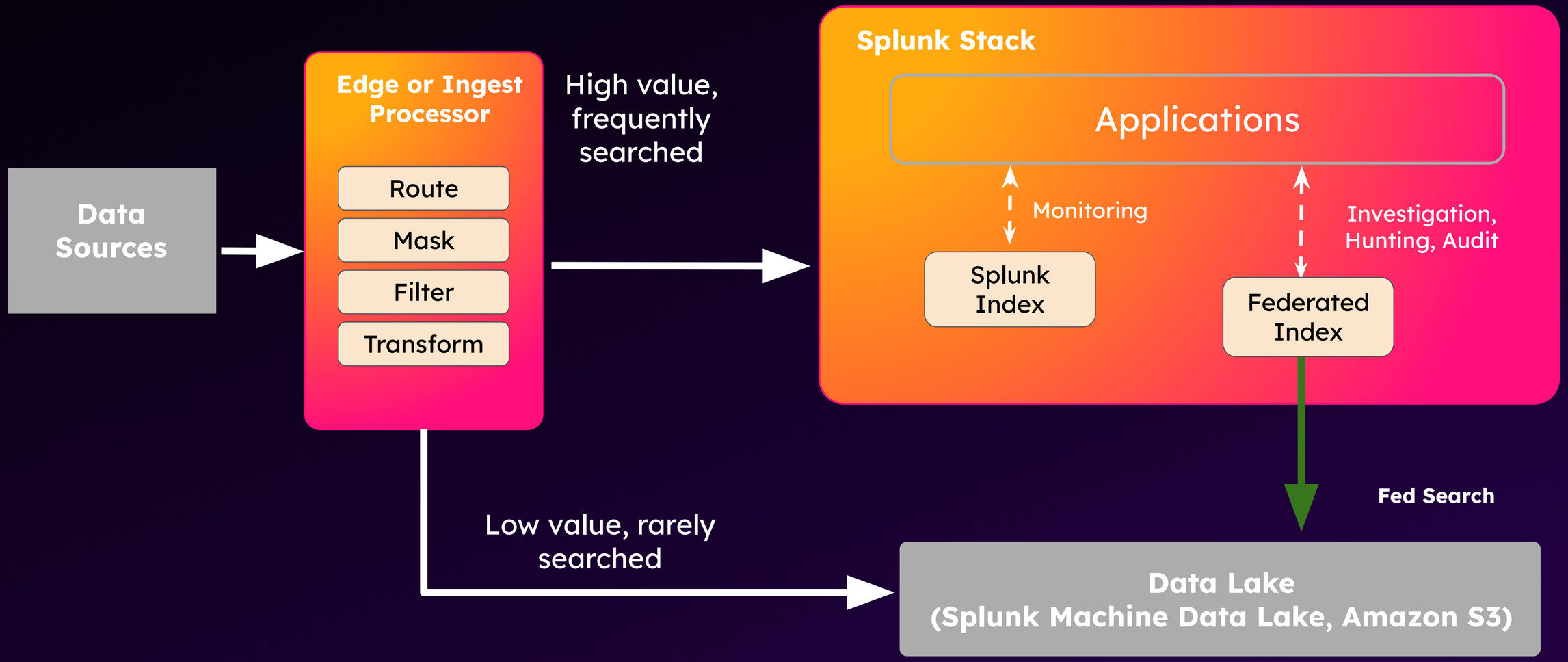
Cost Optimization Use Case



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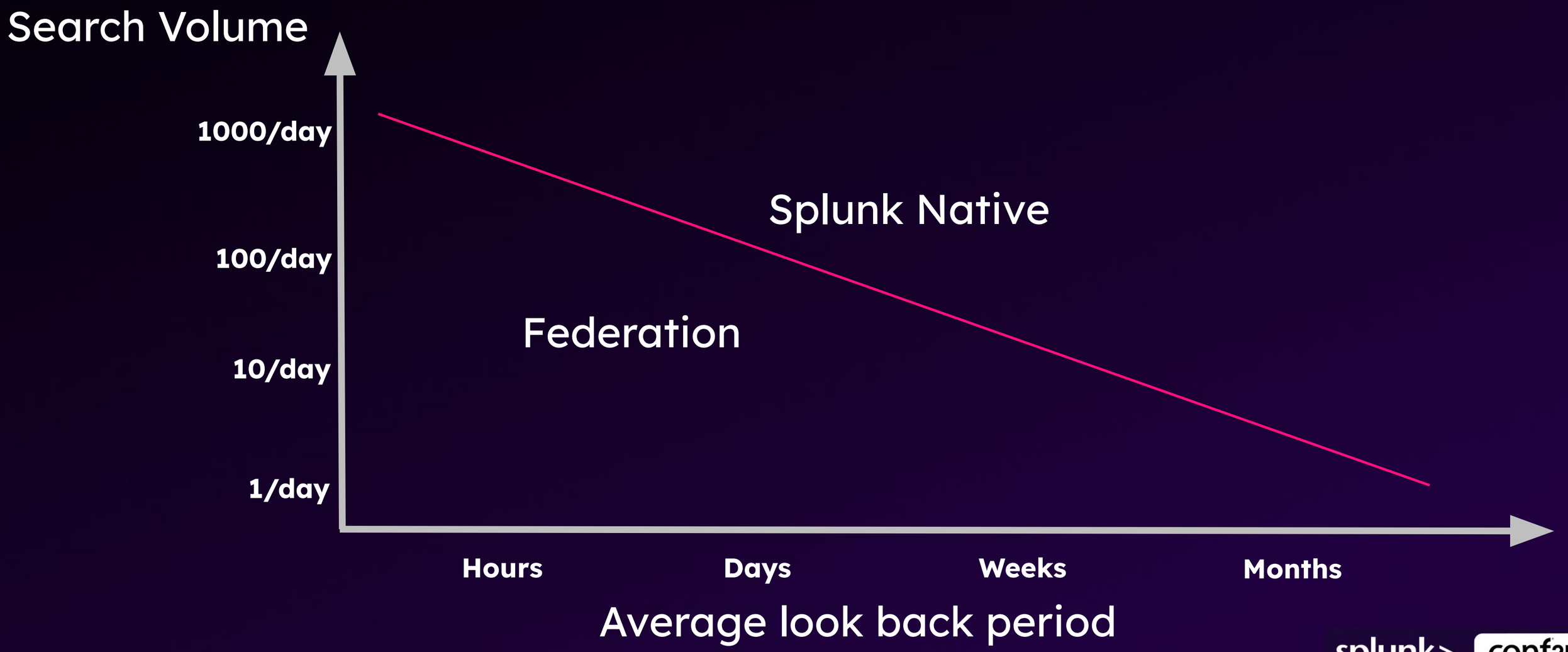
Federation vs. Splunk Native



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Call to Action

- Review your data sources and search patterns
- Identify low value data ingested in Splunk or stored stored outside Splunk
- Join PLA1760 Room 255 @ 4PM Today

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Thank you

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