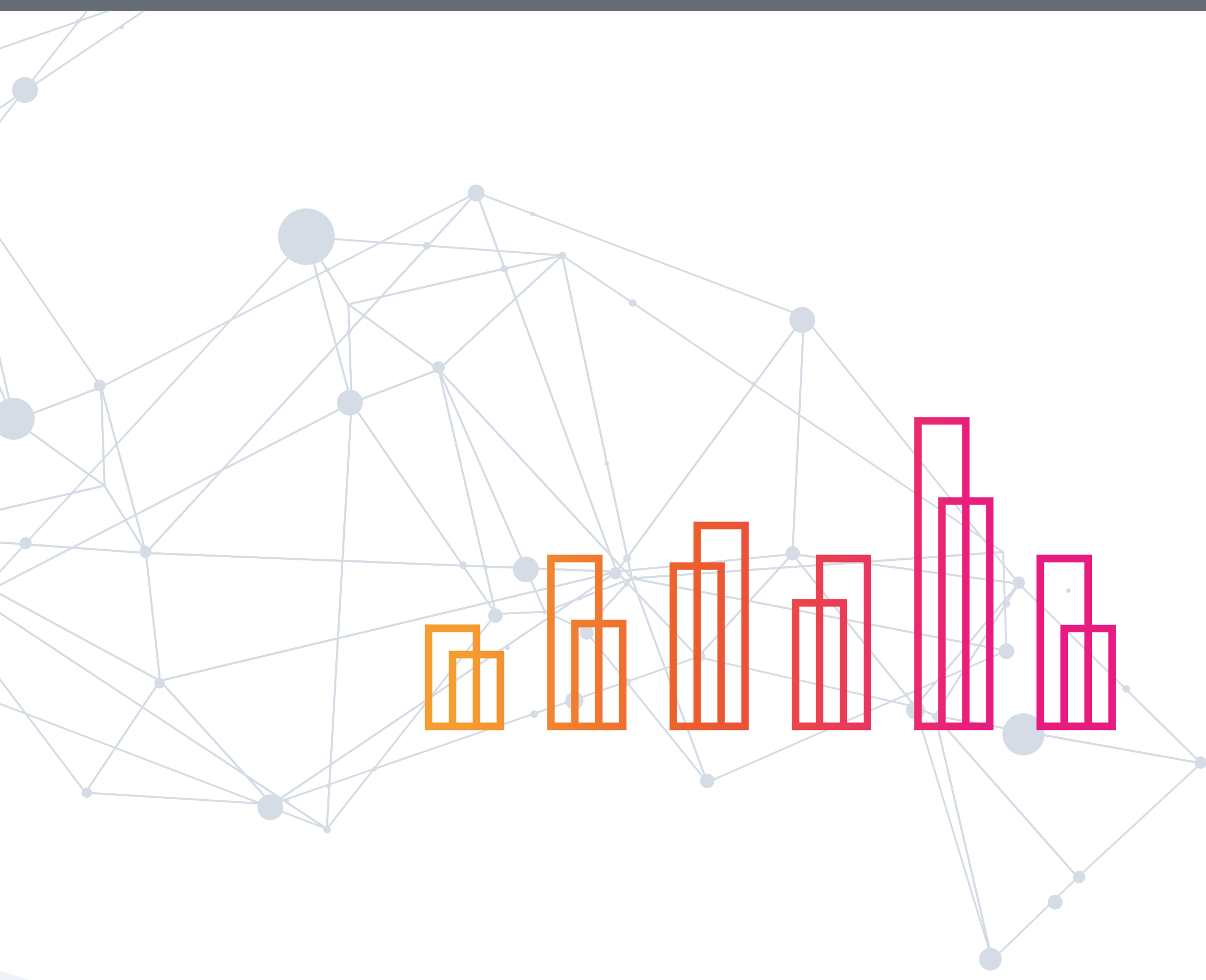


20/20 Insight

Splunk's on-demand Platform Tech Talks series takes the novice to the advanced expert on a deeper, more profound data-learning journey. Discover how to turn your data to-do list into a data-doing checklist in our five short 20 to 30-minute technical webinars and product-focused demos.



Top Platform Tech Talks



Awesome Admins: Getting Data In

Splunk collects and supports most data types, including Linux and Windows. Review best practices for generating lossless Syslog ingress from nearly unlimited sources and create TCP ingress to bypass any custom app or use case port. Learn how to send, receive, and collect data with APIs over HTTPS Event Collector.

[Learn How](#)

Introducing Ingest Actions: Filter, Mask, Route, Repeat

The new IA is the most effective way to filter, mask, and route data in Splunk Enterprise and Splunk Cloud Platform. Learn more about IA and gain insightful tips with actionable results that optimize cost and boost efficiency in the data pipeline. Discover how IA also empowers more control of data flow and data residency. Hear specific use cases talk about intelligent actions at the time of ingest that keep data moving at the speed of success.

[Here's How](#)



Simplify Ticket Remediation with Machine Learning

Learn how the modifiable Splunk Machine Learning Toolkit can leverage operational intelligence by developing domain-specific assistant-guides to help manage and improve workflow so IT administrations can make better-informed decisions. Get fresh insights into ticket management protocol while deep diving into Splunk's MLTK-powered app that lets admins mine data for patterns and identifies users for fully-automated remediation. Discover how our MLTK and IT Service Intelligence—Splunk's premium monitoring and analytics AI solution—harmonize processes and take IT productivity to the next level.

[Learn How](#)

Splunk 9.0—What's New and How To Migrate to Splunk Cloud Platform

Splunk 9.0 has plenty of new and exciting features to talk about. Learn how improved end-to-end visibility, rapid data investigation, and taking action can make your data work smarter—and faster. Find out why greater extensibility improves capabilities and functionality. And discover how easy it is to upgrade to Splunk 9.0 and migrate to Splunk Cloud Platform. You'll be glad you tuned in and listened.

[Hear How](#)



On-Demand Convenience

Watch anytime, learn anywhere—Splunk's Platform Edition Tech Talks.

[Community.Splunk.com](https://community.splunk.com)

