

Splunk Speaks Observability

Splunk's on-demand Observability Tech Talks webinar series explores solutions to make data do the amazing. Five 20-to-30-minute webinars, packed with insights and tips, take the novice to expert on a deep data journey to unlock the mystery of building apps with Kubernetes, simplify alert strategies, and bypass workload speed bumps in real-time. Go further, and do more with data.



Top Observability Tech Talks



Powering Observability with Splunk Cloud Platform Logs

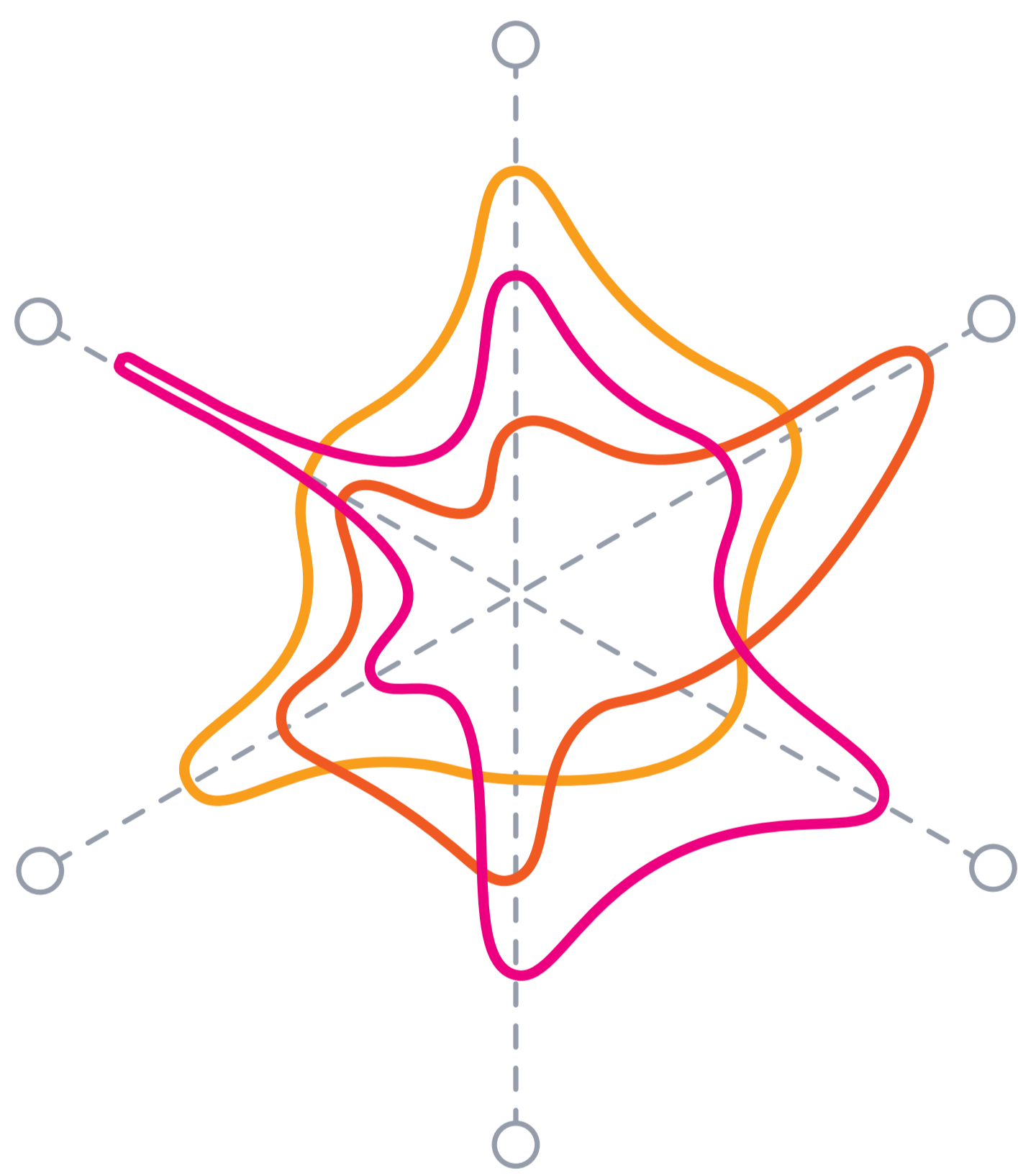
Learn how to get even more out of Splunk using our popular app and infrastructure monitoring solutions to analyze current data. Leverage the new Log Observer Connect to collect and collate log data. Explore how Splunk Observability Cloud improves workflow thinking and contextual tasking. Discover how correlated metrics, traces, and logs can boost system reliability and performance efficiency. Tune in to learn more about connecting your data to the speed of success.

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Event Correlation Basics and Alert Storm Detection in Splunk IT Service Intelligence

Ready to start your AIOps journey? Climb aboard as we dive deep into mastering the basics of event correlation and alert storm detection. Discover how to leverage the Content Pack for Monitoring and Alerting with ITSI and third-party monitoring tools to control, group, and correlate notable threat events. Get answers to questions like: Are the incoming alerts increasing, decreasing, or staying about the same? What host, check, KPI, or monitoring service is causing the volume spike? What types of notifications contribute to the sudden increase during an alert storm? Ready? Set? Let's explore how to connect everyone to everything to guard against stealth intrusions and disable threats.

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DevSecOps: Why You Should Care and How to Get Started

Increase security controls without sacrificing speed. We'll show you how and explore more tips for developing successful strategies to stop threats in their tracks. Everything is covered from planning and releasing to monitoring, so pull up a chair and buckle up—things are about to get interesting.

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Monitor and Alert Kubernetes Clusters in Seconds

Building apps with Kubernetes introduces new challenges you likely haven't faced in traditional app development. We'll tackle these technical speed bumps head-on and take the mystery out of monitoring distributed microservices. A quick product demo explains how correlating app and infrastructure behavior simplifies troubleshooting and alerting on-premises and in the cloud. You'll walk away with a better understanding of the microservices environment, including how data travels between stack layers and across multiple services to complete requests.

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On-Demand Convenience

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