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What is Observability?

OBS1641C

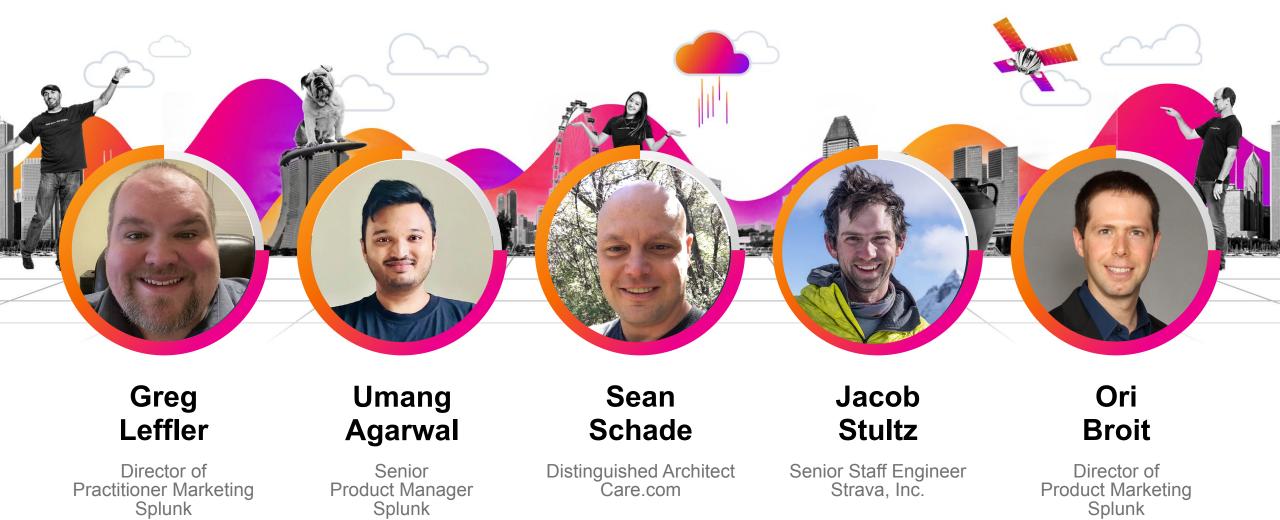
Greg Leffler Director of Practitioner Marketing | Splunk

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Splunk

Splunk



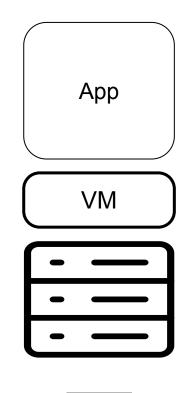
Agenda

- How traditional monitoring works
- Limitation of traditional monitoring
- What is Observability
- How Observability overcomes the limitations of traditional monitoring
- Panel discussion



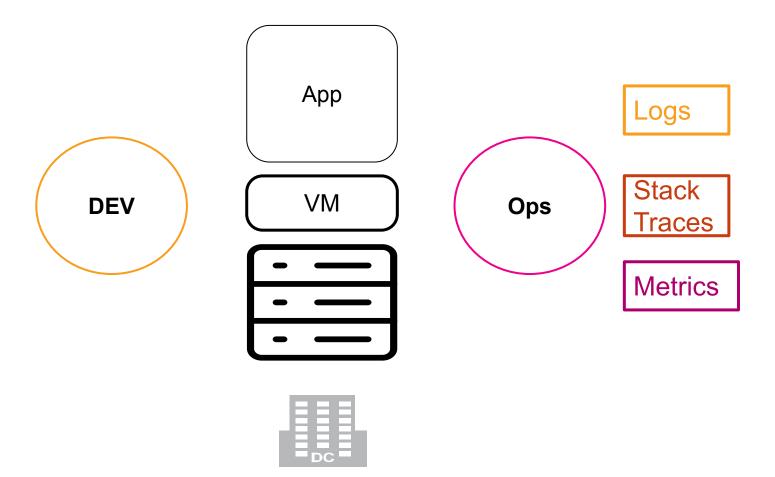




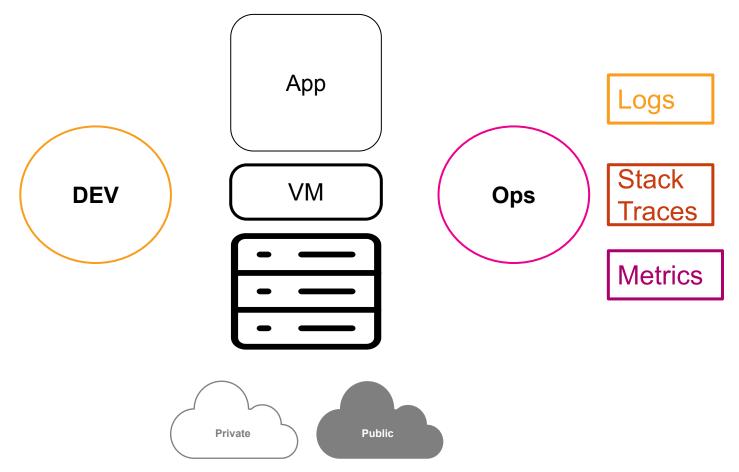




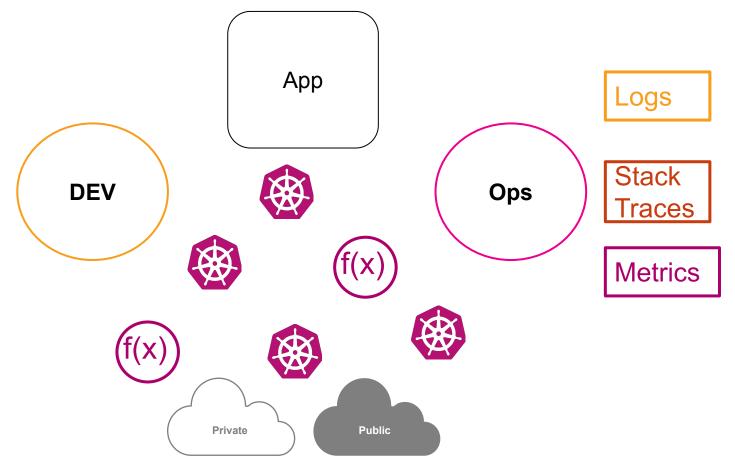




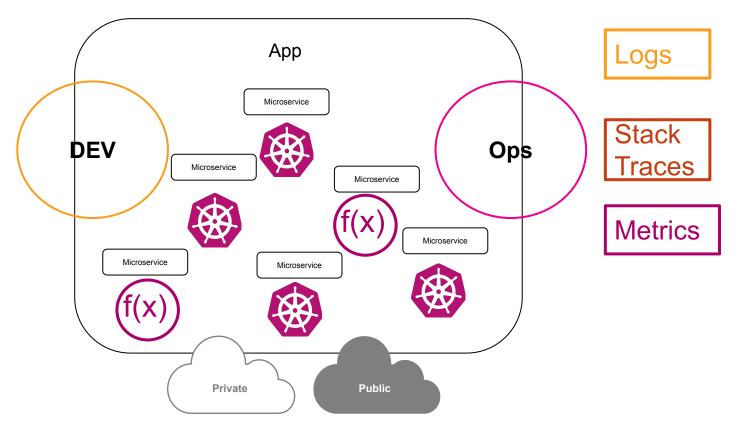




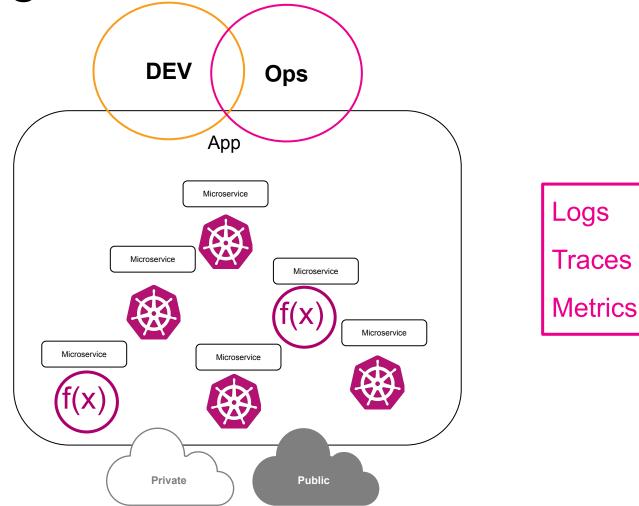






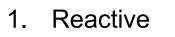






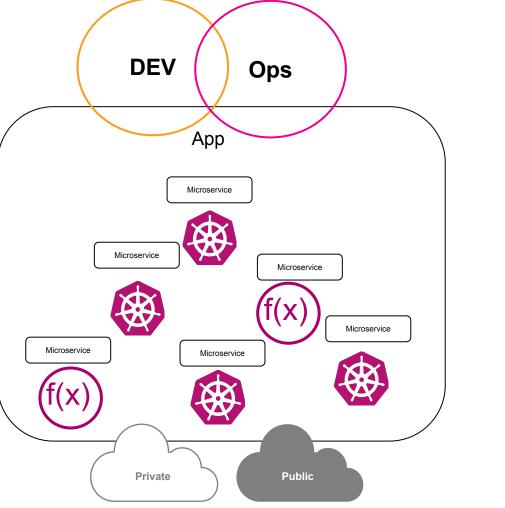


Problems with Traditional Monitoring



- 2. Scale
- 3. Too much siloed data
- 4. Missed Data
- 5. Proprietary agents

You can only troubleshoot **known issues**







Evolving to Observability

Monitoring - the ability to

detect and resolve known

issues

Observability - the ability to detect and <u>unknown</u> <u>unknowns</u> and resolving them



Tenets of Observability

- 1. Full end-to-end visibility
- 2. Detect issues proactively (or before revenue/customer experience is impacted)
- 3. Al-driven Troubleshooting





Panel discussion



Question 1:

 Can you briefly describe your business to our audience?





Question 2:

• What does Observability mean to you?





Question 3:

- What Splunk tools do you use for Observability?
- What was the trigger to adopt them?





Question 4:

 What are some of the benefits you realized by using Observability?





Question 5:

- Can you tell us a bit more about the people aspect?
- Did you need to build new teams or create new processes to get the most value out of Observability?





Question 6:

 How long did it take you adopt Observability?





Question 7:

 What are some of the lessons learned in the process of adopting Observability?





Final Slide

- Observability the ability to detect and troubleshoot unknown unknowns
- Interested in learning more? Check out our free trial!
- Visit these sessions:
 - OBS1301B Extending Observability to Modern Applications and Deployment Methods: Accelerating Application Modernization on AWS with Greg
 - OBS1239C How We Use Splunk AlwaysOn Profiling to Monitor and
 Troubleshoot Our Monolithic Services: Whistic's Experience
 - OBS1429B Monolith to Microservices: Prepare for the Shift with Jacob
 - OBS1574B How Care.com Uses Splunk® Observability to Troubleshoot Slow Database Queries with Sean
 - OBS1654B Growing a Successful Observability Practice From Crawling, To Walking, To Running





Thank You



