

Big Data In The Cloud

AWS EMR and Splunk Analytics for Hadoop

Patrick Shumate | Solutions Architect, AWS

Simon O'Brien | Staff Sales Engineer, Splunk

September, 2017 | Washington, DC

Forward-Looking Statements

During the course of this presentation, we may make forward-looking statements regarding future events or the expected performance of the company. We caution you that such statements reflect our current expectations and estimates based on factors currently known to us and that actual events or results could differ materially. For important factors that may cause actual results to differ from those contained in our forward-looking statements, please review our filings with the SEC.

The forward-looking statements made in this presentation are being made as of the time and date of its live presentation. If reviewed after its live presentation, this presentation may not contain current or accurate information. We do not assume any obligation to update any forward looking statements we may make. In addition, any information about our roadmap outlines our general product direction and is subject to change at any time without notice. It is for informational purposes only and shall not be incorporated into any contract or other commitment. Splunk undertakes no obligation either to develop the features or functionality described or to include any such feature or functionality in a future release.

Splunk, Splunk>, Listen to Your Data, The Engine for Machine Data, Splunk Cloud, Splunk Light and SPL are trademarks and registered trademarks of Splunk Inc. in the United States and other countries. All other brand names, product names, or trademarks belong to their respective owners. © 2017 Splunk Inc. All rights reserved.

Who Are We?

The two dudes on the stage, of course...

Who You Are?

And what you (hopefully) already know...

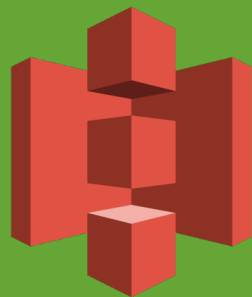
Why Are We Here?

Because AWS and Splunk make big data analysis easy...

splunk> Analytics for Hadoop



EMR



S3

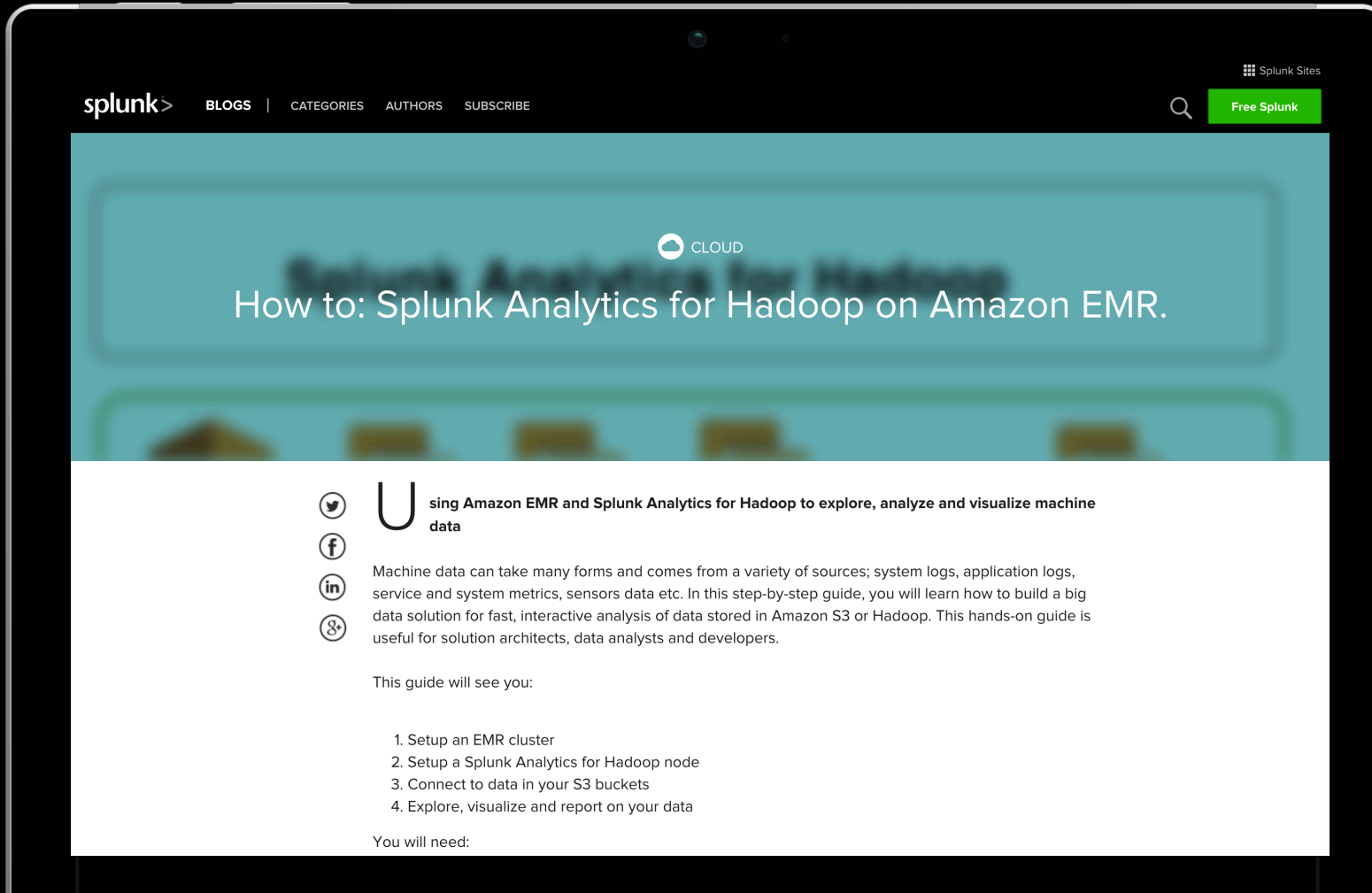


“I never thought big data analytics could be so **easy**. I can deploy this whole platform in **minutes!**”

Plato

Further Reading And Content

Some other assets to help you...



► Start with the blog post:

- <https://www.splunk.com/blog/2016/10/30/how-to-splunk-analytics-for-hadoop-on-amazon-web-services-elastic-map-reduce.html>
- Just google it!

- Check out Splunk docs
- Check out AWS docs
- Practice with open data sets
- **[Link to VIDEO – tinyurl?](#)**

Demo Time

Thank You

Don't forget to **rate this session** in the
.conf2017 mobile app

splunk> .conf2017