



# San Diego Industrial Security Awareness Council

## SPLUNK > FUNDED **HANDS-ON WORKSHOP**



SOLVING COMPLIANCE CHALLENGES // INDUSTRIAL DATA and the INTERNET OF THINGS

All Skill Levels Welcome!! – Please Bring a Laptop

**DATE** | Tuesday, 12.4.18

**LOCATION** | Viasat, Inc. 6155 El Camino Real, Carlsbad, CA 92009, Building 1

**TARGET AUDIENCE** | DOD contractors, Aerospace and Defense Community

**COST** | FREE

**REGISTER HERE** | <http://sdisac.com/>

### Session 1 - 0830-1200: Using Splunk to Meet Audit Requirements - DFARS/RMF

Hands-on Workshop - We'll walk through the process of writing queries and creating a Splunk dashboard.  
BRING A LAPTOP.

Attend this session to learn about ways to minimize some of the largest RMF hurdles, have the opportunity to strategize with a Splunk engineer and ask questions in an open forum.

This session will focus best practices for accelerating data collection, determining risks, and demonstrate how Splunk automates continuous monitoring and other tedious tasks, easing the auditing process.

**Break - Lunch will be provided for attendees.**

### Session 2 – 1300-1500: Analytics for Industrial IOT - Aerospace & Defense

Presentation followed by an open Q&A with Splunk's IOT subject matter expert.

Attend this session to learn how Splunk customers in the Aerospace and Defense community are leveraging the platform to:

- >Gain real-time insights from sensors, devices and industrial systems like SCADA and ICS.
- >Identify hard to detect manufacturing problems and allow operators to quickly remediate their issues.
- >Monitor machinery on the manufacturing line that might indicate a security incident or affect output of the final product.