



# MRO Security Advisory Council to Host Upcoming Webinar

## Secure SCADA Protocol for the 21st Century (SSP-21)

**August 29, 2018 | 11:00 a.m. to 12:00 p.m. Central**

MRO Security Advisory Council (SAC) is pleased to announce that it will be hosting a webinar on Secure SCADA Protocol for the 21st Century (SSP-21). The Secure SCADA Protocol for the 21st century (SSP-21) offers network operators the promise of secure communications facilities, even in environments with varying reliability, latency and bandwidth limitations. In this webinar we will introduce SSP-21, and discuss the problem space addressed by this innovative protocol. We will cover the current state of SSP-21 and look ahead to proposed future developments. Finally, we will discuss a new effort funded by the Department of Energy Office of Electrical Delivery and Energy Reliability (DOE OE) that looks to leverage Lawrence Livermore National Laboratories extensive experience with modelling and simulation to provide an independent verification and validation of SSP-21's operational capabilities.

### Presented by:

Domingo R. Colon, Principle Investigator Cyber Security Technologies, Automatak

Adam Crain, Principle SSP-21 Architect and Developer, Lawrence Livermore National Laboratory

### Registration

To register for this webinar, [click here](#). Registration closes on **August 28, 2018**. WebEx information will be provided to all registrants the day before the meeting.