

# SANS Comes to Baltimore, MD Starting on August 29th, 2019

# SEC511 : Continuous Monitoring and Security Operations

# **Class Promotion**

Save 20% on tuition. See below for details.

SEC511: Continuous Monitoring and Security Operations No network is impenetrable, a reality that business executives and security professionals alike have to accept. Prevention is crucial, and we can't lose sight of it as the primary goal. However, a new proactive approach to security is needed to enhance the capabilities of organizations to detect threats that will inevitably slip through their defenses. SEC511 will teach you how to strengthen your skills to undertake that proactive approach.

### Who Should Attend SEC511:

- Security Architects
- Senior Security Engineers
- **Technical Security Managers**
- SOC Analysts, Engineers and Managers
- **CND** Analysts
- Individuals working to implement Continuous Diagnostics and Mitigation (CDM), Continuous Security Monitoring (CSM), or Network Security Monitoring (NSM)

### SANS Mentor Program - local instruction, live interaction:

Mentor is SANS' program for learning our courseware in seven to ten-weekly group study sessions right in your home town. Mentor gives you time to absorb and master the same material commonly taught at SANS six-day conferences, with the guidance of a trained, SANS approved, network security professional. For more information on the SANS Mentor pro-

http://www.sans.org/mentor/about.php

## For Additional Information and to Register:

http://www.sans.org/event/60195

Course Location: TBD—Baltimore, MD

Class Schedule: Class starts on Thursday, August 29th, 2019. Class will meet each Thursday from 6:00 pm—9:00 pm for 7 weeks.

### **Class Promotions:**

only one promotion redeemable per registration \*Save 20% - Enter registration discount code 20mentor19 when you register to save 20% on your

tuition fees...

\*Early Bird Pricing—register and pay before August 1st to save \$400

### **James Honeycutt**

James has served in the military for 21 years with the last 18 being in IT. He has been a classroom support tech, helpdesk, and now systems administrator. He also had additional duties of being the backup network administrator and backup information security manager. James spends time volunteering at schools teaching children how to be safe on the internet using ISC2 Safe and Secure Online presentation. Additionally he volunteer sat a local college and their community teaching parents how to keep their children safe on the internet, again using ISC2 Parent Presentation. He is a graduate of the Army's 255-S school and hold the CISSP, 7 **SANs Certifications** (GSNA, GPEN, GCIA, GCWN, GCIH, GCFA, GSEC) and C|EH.



