Welcome to VITA's CSRM Information Session!



IT Security Governance and Compliance

Responsibilities:

- Provide support to agencies to ensure agency's information security programs are in compliance with COV laws, policies, and standards.
- Provide assistance and support for analysis and documentation of agency audit plans, audit reports, audit findings, and corrective action plans for agencies.
- Facilitate continuing professional education opportunities for Information Security Officers (e.g. ISOAG, IS Orientation, COV IS Conference, etc.)
- Facilitate Enterprise Security Awareness Training program.
- Maintain COV information security policies and standards.

Contact

• Erica Bland, Manager, IT Security Governance and Compliance (<u>erica.bland@vita.virginia.gov</u>)

Centralized IT Security Audit Services

Responsibilities:

- To provide cost-effective evaluations of the controls protecting sensitive systems and data for the agencies we serve.
- Complete IT Security audits in accordance with the Commonwealth IT Security Audit Standard SEC502 of sensitive systems for customer agencies every 3 years.

- Contact
- Mark McCreary (<u>Mark.McCreary@vita.virginia.gov</u>)
- Cory Rutledge (<u>Cory.Rutledge@vita.virginia.gov</u>)

Centralized ISO Security Services

Responsibilities:

- CISS facilitates the collection of the business function information and associated applications from business owners to prepare the business impact analysis (BIA) information as it relates to risk management needs.
- Assist agency in proper classification of mission essential functions, related impacts, supporting technology and datasets.
- Assist with Risk Assessment Plan development and submission to CSRM. Plans.
- Assist with development of System Security Plans for sensitive systems.
- Conducts risk-based Risk Assessments on sensitive systems.

Contact

Michael Vannoy (<u>Michael.Vannoy@vita.virginia.gov</u>)

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Enterprise & Security Architecture

Responsibilities:

Produce

- Enterprise Architecture standards
- Security standards
- Technology roadmaps
- SSPs/Baselines
- Manage
 - Exceptions
 - Al Registry

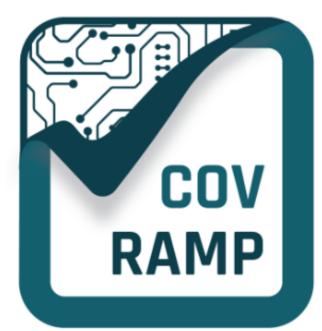
Contact

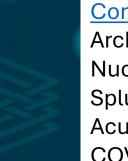
- Stephen Smith (<u>stephen.smith@vita.virginia.gov</u>) for Enterprise Architecture
- Chandos Carrow (chandos Carrow (</a href="mailto:chandos.carror@vita.virginia.gov">chandos Carrow (chandos Carrow (</a href="mailto:chandos.carrow">chandos carrow (</a href="mailto:chandos.carrow">chandos carrow (</a href="mailto:chandos.carrow">chandos carrow (</a href="mailto:chandos.carrow">chandos carrow (</a href="mailto:chandos.carrow")</a href="mailto:chandos.carrow">chandos carrow (</a href="mailto:chandos.carrow")</a href="mailto:chandos.carrow")</a href="mailto:chandos.carrow">chandos.carrow (</a href="mailto:chandos.carrow")</a href="mailto:chandos.carrow")</a href="mailto:chandos.carrow")</a href="mailto:chandos.carrow")</a href="mailto:chandos.carrow")</a href

Products and Services

Responsibilities:







Commonwealthsecurity@vita.virginia.gov Archer - Ryan Goldsberry Nucleus – Trevor Simmons Splunk - Richard White Acunetix 360 – Juan Depazgonzalez And Riley Pfister COV Ramp - Wilbert Jones

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IT Risk Management

Responsibilities:

- Commonwealth and VITA IT Risk Management Program
 - VITA agency risk management
 - VITA enterprise supplier risk management
 - COV Agency risk management
- Identify and track the remediation of IT risks and issues
- Projects and Procurements reviews and approvals
- Artificial Intelligence (AI) registry reviews and approvals
- SEC 520 Risk Management Standard

Contact

- Matthew Steinbach, Manager, Risk Management (<u>matthew.Steinbach@vita.virginia.gov</u>)
- Jonathan Smith, Director, Risk Management (Jonathan.m.smith@vita.virginia.gov)

Threat Management

Responsibilities:

Incident Response (IR)/ Digital Forensics	Threat Intelligence / Vulnerability Management
 Respond to security incidents involving the COV Provide governance over the MSS SOC Interface with local, state, and federal partners during investigations Support agency investigations with the FIAR process Support purview eDiscovery 	 Support Acunetix 360 scanning and remediation efforts Validating found and 0-day vulnerabilities affecting the COV Assist other public bodies in assessing and remediating vulnerabilities Support enterprise Phishing campaigns Support Nucleus Vulnerability Management environment Provide intelligence and guidance to suppliers/agencies for the patching and remediation of vulnerabilities Integrate threat intelligence into enterprise security products

Director, Threat Management: Dean Johnson (Dean.Johnson@vita.virginia.gov)

Incident Response / DFIR Manager: Scott Brinkley (Scott.Brinkley@vita.virginia.gov) Threat Intel / Vuln Mgmt. Manager: Kathy Bortle (Kathy.Bortle@vita.virginia.gov)