MEMORANDUM

To: Network Operations Management

From: Team 03

Date: October 18, 2025

Subject: Security Team Organization

Our security team works across multiple technical disciplines and professional responsibility. **Eight full-time staff** comprise the security team.

To best organize business needs and strengthened team efficacy, each team member has a **primary responsibility and a secondary responsibility.**

Team members spend most of their time developing skills and tools to aid their primary responsibility although they also work diligently to ensure that they are foundationally proficient in their secondary role. Team members practice consistently to develop these skills and maintain their effectiveness. In the case that an individual is unable to fulfill their primary responsibility, the secondary lead will step in and assume given role.

The team is also **cross-trained in all responsibilities** at a shallow level in order to best understand the cohesion of the business.

With the current configuration of our security team and their associated responsibility, we adequately and comprehensively cover all essential aspects associated with the security of our organization.

The following table identifies the primary and secondary responsibilities assigned to our team members, although not identifying them personally. The table also specifies the key skills that are associated with the roles undertaken by our security team.

Primary	Secondary	Primary Key Skills & Knowledge
Team Lead	Incident Investigation	Skills: Leadership, Business Prioritization,
		Professional Communication, each concept
		required for the team
		Tools: Each tool required for the team
Windows Administration	Linux Administration	Skills: Operating Systems, Incident

		Investigation, Networking
		Tools: Active Directory, Domain Name
		Services, Windows Operating Systems,
		PowerShell, Windows Servers
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Firewalls	Team Lead	Skills: Networking, Subnetting
		Tools: Palo Alto Firewalls, Cisco Firewalls,
		pfSense
Network Engineering	Firewalls	Skills: Networking, Subnetting
		Tools: ESXI, Cacti, ProxMoc
Vulnerability Management	Network Engineering	Skills: Threat Intelligence, Adversary
		Emulation, Vulnerability Management
		Tools: OpenVAS, Nmap, Wireshark
Linux Administration	Threat Intelligence	Skills: Operating Systems, Incident
		Investigation, Networking, Mail
		Tools: Linux Operating Systems,
Organizational	Windows Administration	Skills: Risk Management, Industry
Communications		Standards, Business Communication,
		Professional Communications, Customer
		Success
		Tools: Microsoft Office, Libre Office
Incident Investigation	Organizational	Skills: Security Information and Event
	Communications	Monitoring (SIEM), Incident Response,
		Operating Systems, Networking
		Tools: Splunk

Please let us know if there are any other actions we can perform at this time.

Best regards,

Team 03