WHAT WE OFFER

PROGRAM EXECUTIVE OFFICE DIGITAL AND ENTERPRISE SERVICES

We provide the Navy and Marine Corps with a **decisive information advantage** through a modern, innovative, and secure digital experience -- **any data, any time anywhere.**

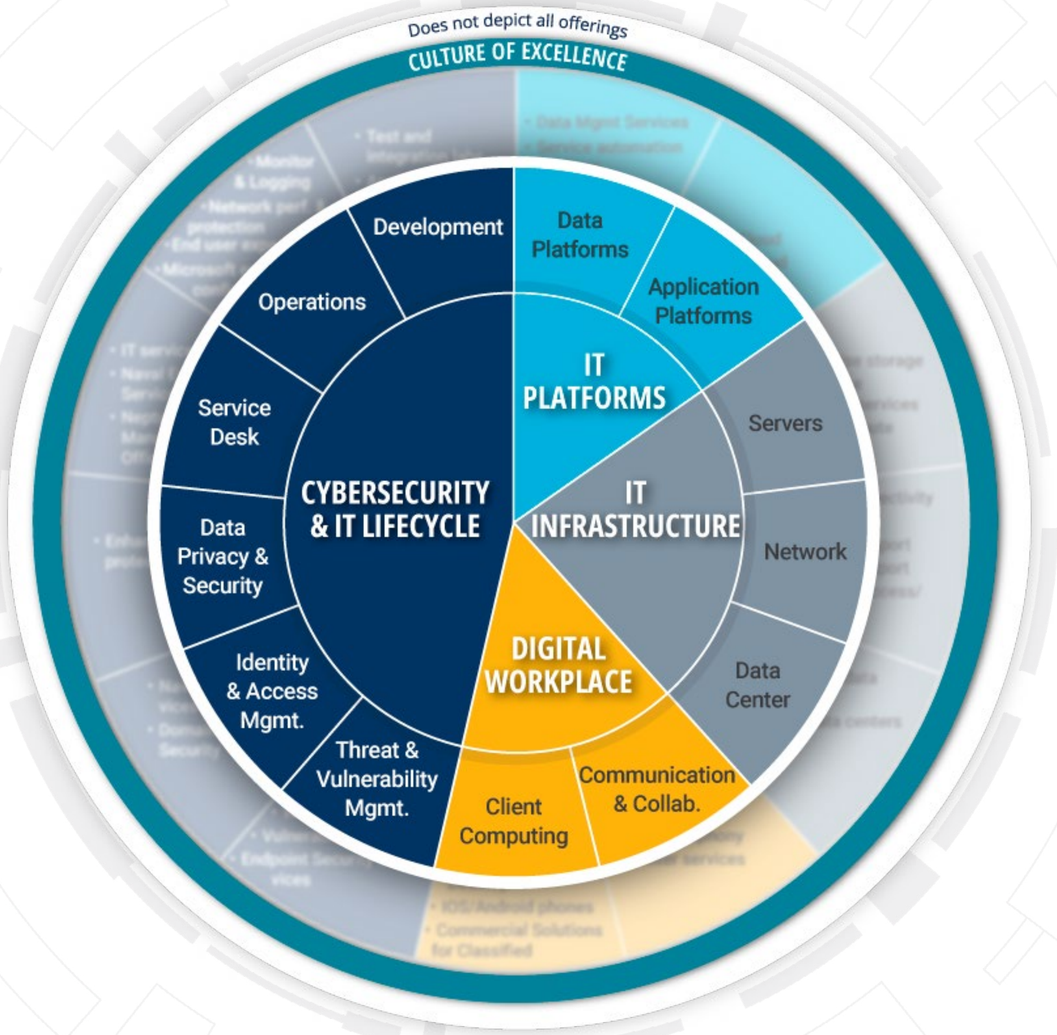
CULTURE OF EXCELLENCE
$556M FY25 SPEND

CYBERSECURITY & IT LIFECYCLE
$142M FY25 SPEND
60 OFFERINGS

DIGITAL WORKPLACE
$646M FY25 SPEND
30 OFFERINGS

IT INFRASTRUCTURE
$292M FY25 SPEND
39 OFFERINGS

IT PLATFORMS
$79M FY25 SPEND
9 OFFERINGS



4 SOLUTION AREAS
13 PRODUCT GROUPS
138 OFFERINGS

LEARN MORE ABOUT OUR SOLUTION AREAS AND PRODUCT GROUPS

Identify which **solution area** and **product group** align with your proposed pilot before submitting.

DIGITAL WORKPLACE

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CYBERSECURITY & IT LIFECYCLE

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IT PLATFORMS

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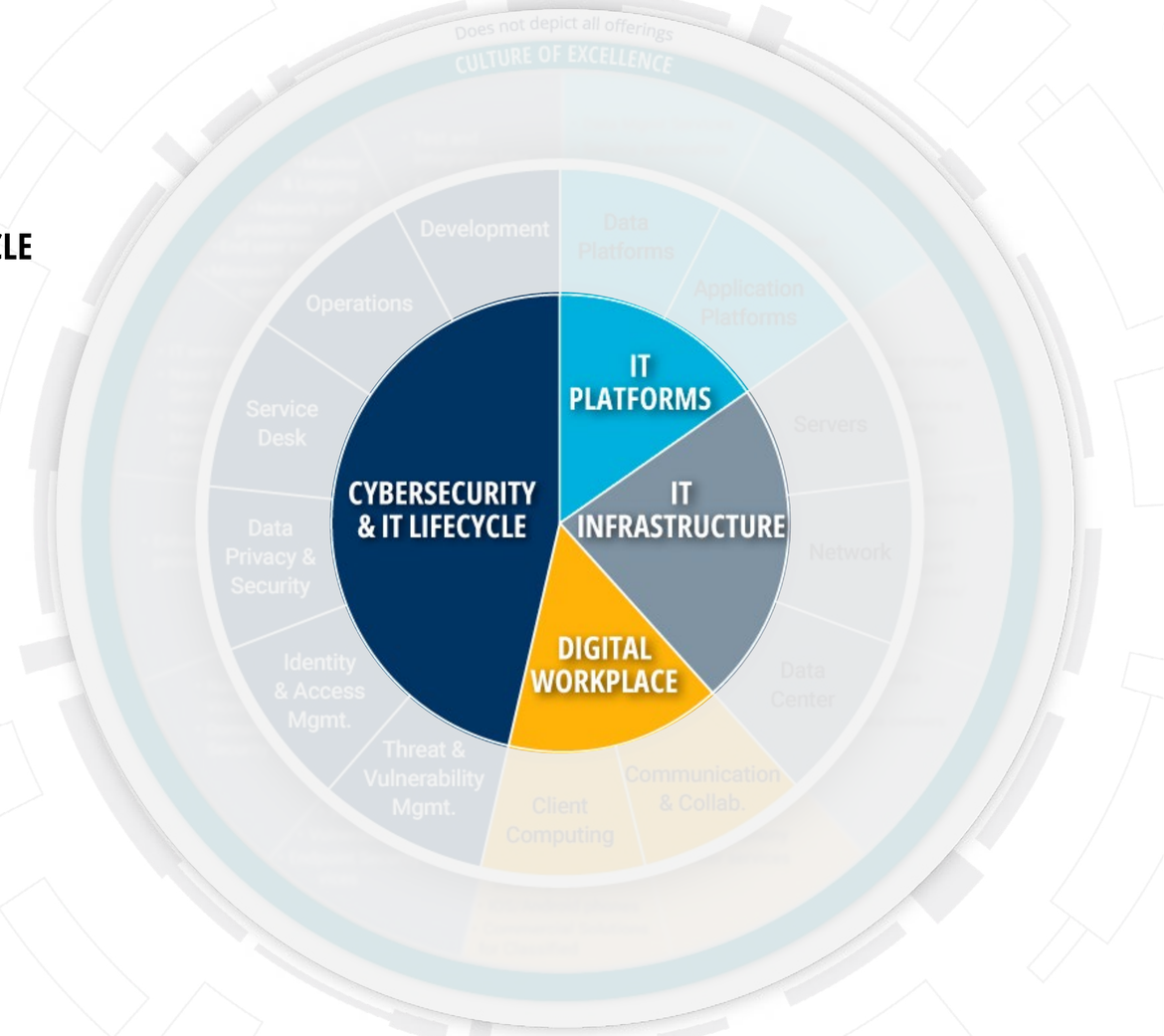

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PRODUCT GROUPS

DIGITAL WORKPLACE

The Digital Workplace solution type focuses on continuously **improving user collaboration** and access to **any data, any time, anywhere.**

COMMUNICATION & COLLABORATION

- Encompasses tools and platforms that support communication and team collaboration in the workplace, including messaging and video conferencing.
- The Communication & Collaboration targeted objectives focus on **improving and expanding the Flank Speed and Hyperion platforms** and services to include adoption, awareness, and availability.
- Current offerings include **VTC/Telephony** and **printer services**.

CLIENT COMPUTING

- Includes devices and technologies that support **end user computing experiences (i.e. laptops, desktops, tablets, and mobile devices)** along with the management and performance of these devices.
- Client Computing's objectives aim to **increase operational resilience and support** for Navy and Marine Corps users and **decrease user time lost**.
- Current offerings include **Nautilus Virtual Desktop, IOS/Android phones**, and **Commercial Solutions for Classified**.

WHAT WE OFFER

CYBERSECURITY & IT LIFECYCLE

Cybersecurity & IT Lifecycle practices help us to **rapidly design, deliver, and sustain world-class mission solutions.**

THREAT & VULNERABILITY MANAGEMENT

- Involves **identifying, assessing, and mitigating security threats and vulnerabilities** across IT environments, including both active and proactive measures.
- The objectives for the Threat & Vulnerability Management product group **increase operational resiliency and support Zero Trust expansion**.
- Current offerings include **NextGen Firewall** and **Endpoint Security Services**.

OPERATIONS

- Includes the **management and optimization of IT operations**, ensuring that systems and infrastructure run efficiently and effectively, with a focus on monitoring, performance, and IT service delivery.
- The objectives for the Operations product group **improve SIPR user adaptability along with mobility and operational resiliency**.
- Current offerings include **monitor and logging, network performance and protection, endpoint configuration management,** and **IT service management.**

DATA PRIVACY & SECURITY

- **Protects sensitive data** from unauthorized access, disclosure, or misuse, ensures compliance with privacy regulations, and implements technical controls to safeguard data.

SERVICE DESK

- Focuses on **providing IT support and services to end users** via i**ncident management, service requests, and troubleshooting for IT-related issues**.
- The objectives for the Service Desk product group **improve adaptability/mobility and decrease cost per user** by i**mproving self-help ability** and **expediting requests** to a centralized service desk.
- Current offerings include **Naval Enterprise Service Desk** and **Neptune Cloud Management Office**.

IDENTITY & ACCESS MANAGEMENT

- Focuses on **ensuring that the right end users have appropriate access to technology resources** (i.e. authentication, authorization, and user management) **while protecting against unauthorized access** and reducing lateral movement across the network by adversaries.
- The objectives for the product group **enhance operational resiliency and decrease user time lost**.
- Current offerings include **Naval Identity Services** and **Domain Controller Security.**

DEVELOPMENT

- Encompasses all aspects of **software development to include coding, testing, deploying, and maintaining applications**. This product group works closely with DevOps and Agile methodologies to ensure continuous delivery of software.
- The Development objectives aim to **increase customer satisfaction**.
- Current offerings include **test and integration labs** and **application development and modernization.**

PRODUCT GROUPS

IT PLATFORMS

IT Platforms **empower the data workforce, software developers, and application owners** through a robust and effective **IT platform portfolio**.

DATA PLATFORMS

- Features technologies and systems that **enable our organization to collect, store, process, and analyze large volumes of data**, including both structured and unstructured data management solutions.
- Current offerings include **data management services**, **service automation platform**, and **records management**.

APPLICATION PLATFORMS

- Focuses on the **software frameworks and environments** used to **build, deploy, and manage applications** in an efficient and scalable manner.
- The Application Platforms objectives work to **increase customer satisfaction, decrease cost per user**, and **improve adaptability/mobility**.
- Current offerings include **IaaS Cloud** and **PaaS Cloud**.

PRODUCT GROUPS

IT INFRASTRUCTURE

The IT Infrastructure solution type looks to **modernize and create lean and diverse transports** that bring the **power of cloud to the point of mission**.

SERVERS

- Deals with the **deployment, management, and optimization of server infrastructure** in both on-premises and cloud environments to include both physical and virtual servers.
- The objectives for the Servers product group work to **reduce user time lost**.
- Current Server offerings include **enterprise storage**, **enterprise compute services**, and **edge compute services**.

DATA CENTER

- Encompasses the **physical facilities that house servers, storage, and networking equipment** and ensures they are secure, efficient, scalable, and capable of **supporting mission-critical applications**.
- Data Centers product group objectives work to upgrade non-IT infrastructure to **prevent network outages and improve operational resiliency**.

NETWORK

- Focuses on the **design, management, and optimization of network infrastructure**, ensuring that communication between systems, end users, and devices is fast, secure, and reliable.
- Network product group objectives work to eliminate redundant infrastructure and implement streamlined contracting solutions **to improve network resiliency and reduce run cost**.
- Current offerings include **NIPR/SIPR transport**, **remote access/VPN**, and **WiFi**.