

Taylor Rodgers

NIWC PAC Regional Tier IV - Europe | ONE-Net

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WORK HISTORY (OCT 2013 - Present)

Subsidium, Naples, Italy – NIWC Pacific Regional Tier IV - Europe

MAR 2024 - MAR 2025

Responsible for coordinating engineering efforts between NTCS Naples and all regional LNSCs, remote sites and satellites locations.

Provide coordination between PEO Digital and site leadership and ensure customer satisfaction with services being provided, bridging communication gaps and representing Europe region in all associated meetings, engineering calls and RFC boards.

Provide Tier IV support to site and local representation to PMW 130 engineering teams for Europe region. Assist region in escalating Tier IV service requests to appropriate engineering teams that cannot be resolved locally, or would otherwise alter network baseline configuration.

Dynetics, a Leidos Company, Huntsville, AL – Senior Systems Engineer

APR 2023 - JUN 2024

Senior systems engineer responsible for maintaining multiple unique suites supporting government contracts across Aerospace, Missile Defense, Weapons Development and Warfare Analysis on a global scale.

Responsible for system hardening, software integration, suite automation and user management and CISCO ISE engine maintenance.

Designs, builds and tests new systems for a suite-wide modernization effort across independent labs. Coordinates licensing, cost analysis of required support and manpower allocation to new systems.

Assisted in installing and replacing legacy networks and legacy systems in a suite-modernization update across the company and all remote sites.

Lockheed Martin - C2BMC Program, Huntsville, AL— Software Integrator

JUN 2022 - FEB 2023

Worked within Huntsville Lab virtual environment to ensure 100% uptime for infrastructure services to the development team and operational floor for scenario runs.

Integrated all software suites into VMWare environment, maintained backups and snapshots in the event of necessary rollbacks.

Primary Skills

Verbal Communication

Powershell, PowerCLI

Windows Administration

STIG Compliance

CENTRIXS Management

Change management coordination

Certifications

CompTIA Security + (valid through July 2027)

CompTIA A+ (valid through August 2027)

Clearance

TS/SCI w/ CI Polygraph

Languages

English (fluent)

Italian (conversational)

Education

US Department of Labor, Yokosuka, Japan — Military IT Apprenticeship

3,000 hour apprenticeship completed through USMAPS

Developed vRealize Operations automation solutions for non-technical government consumers. Stood up the entire workflow infrastructure from scratch.

Maintained HPE ILO and Dell iDRAC physical servers, responsible for firmware updates and routine maintenance.

National Geospatial Intelligence Agency, Arnold, MO— *Virtual Infrastructure Engineer*

NOV 2020 - JUNE 2022

Maintain ESXi hosts, their associated hardware, networking infrastructure, and all virtual machines in the environment.

Technical advisor to government personnel regarding system upgrades, migrations, decommissions and technical documentation.

Hardware maintenance on Dell PowerEdge servers, RAID controllers and iDRAC configuration.

Quarterly STIG compliance checks, firmware and software updates, VMWare version updates.

Works with vRealize Automation to develop a hybrid On-Prem cloud solution for analyst consumers.

Naval Telecommunications Station (NCTS) Far East, Yokosuka, Japan — *VMWare Administrator*

JAN 2019 - NOV 2020

VMWare server administration for the One-Net enterprise network. Responsible specifically for the CND suite.

Conducted daily maintenance of SQL databases via SQL Server Management Studio interface on Windows Server.

Utilized Veeam, Splunk, Symantec BackupExec, SQL server management studio daily. Working proficiency with all applications.

Utilized C# (.NET) and powershell to automate daily administration tasks. Able to develop desktop applications to provide user interface for less experienced techs, or customers.

Provided engineering services to support One-Net RFC (Request for change) processes.

SUSLAK, Seoul, Korea — *Deputy Chief, User Facing Services*

NOV 2017 - JAN 2019

Led a team of 21 joint-personnel responsible for user facing services to 14 unique sites on the Korean Peninsula. Coordinated maintenance on SIGINT equipment in the 8th Army AOR.

Coordinated a site relocation from Seoul to Camp Humphreys for 8th army and CNFK military personnel.

Led an agency-wide hardware refresh that saved the agency over 250,000\$ in contractor manpower and completed the project 3 weeks ahead of schedule.

program.

Rochester High School, Rochester, IL— *High School Diploma*

OCT 2009 - JUN 2013

USS Mustin (DDG-89), Yokosuka, Japan — *Communications Watch Officer*

OCT 2013 - NOV 2017

System administration onboard a naval vessel spanning 3 different IT21 environments (COMPOSE 3.5, COMPOSE 4.0, CANES 1.2).

Familiar with all aspects of the system, as well as off-ship communication systems. Utilized SQL server to store information regarding maintenance checks and shipboard STIG findings.

Automated Digital Networking System (ADNS) administrator, responsible for daily upkeep of all circuits as well as maintenance tasks on PT/CT routers across 6 enclaves.

