



## Overview

- Supervised, corrected, and encouraged the work of over 60 Marines
- 4-year career in the U.S. Marine Corps.
- Developed diagrams, implemented configurations, supervised
  - This work was commonly given to higher ranking personnel

**Key Words**

two domain network accounts  
exchange administrator data file  
embarked uss

**Similar Resumes**

## Objective

- Always on time, with a positive attitude. Great at keeping personnel motivated and on task.
- Enjoy the networking field. Plan to pursue a Bachelor of Science in Computer Science.

## Employment History

05/08-now **United States Marine Corps** Multiple Locations

Data Network Specialist/Supervisor

- Deployed to Afghanistan in 2010.
  - Managed, at a Domain Administrator level, the accounts of over 40,000 Marines and civilians.
  - Ran Ethernet cabling for five buildings.
  - Planned the layout, configured all three routers and eight switches, and recommended any changes required to expand the network for a Forward Operating Base.
- Embarked on a US naval vessel, the USS Germantown, in 2012.
  - Formatted, built, and managed eight servers - two Domain Controllers, two Exchange Servers, two DNS Servers, and two File Shares.
  - Managed, at a Domain Administrator level, the accounts of over 500 Marines and civilians.
- Embarked on a US naval vessel, the USS Essex, in 2012.
  - Formatted, built, and managed twelve servers - two Domain Controllers, four Exchange Servers, two DNS Servers, four File Shares, and two PKI servers.
  - Managed, at a Domain Administrator level, the accounts of over 4,000 Marine and civilians.

## Education

2008-now **Marine Corps** Multiple Locations

Multiple Categories

- Data Network Technician
  - Repair and troubleshooting of network hardware.
- Data Network Specialist
  - CCNA Modules 1 - 4
  - Windows Server 2008
  - Windows Exchange Server 2008
- Data Network Supervisor
  - Some CCNP level routing protocols.
  - Encryption devices.
  - ESXi implementation
- VMWare
  - Install, configure, and maintain.

