

Travis P. Bonfigli  
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**Objective:**

I am a dedicated and passionate technology professional of over 30 years in the Information Technology (IT) industry specializing in [Cisco](#) and [Juniper](#) networking technologies and [Dell/EMC](#) storage products. My focus is on providing the absolute best and most reliable technology solutions based on vendor-established best practices and my extensive real-world experience.

**Education & Certifications:**

- [University of Maryland, College Park, Maryland](#). Bachelor of Arts, Cum Laude, December 1996, Spanish Language & Literature.
- [Michigan State University, East Lansing, Michigan](#). [Master of Arts in Education](#), Expected May 2021.
- [Cisco Certified Networking Professional \(CCNP\) Enterprise](#)
- [Cisco Certified Networking Associate \(CCNA\)](#)
- [Cisco Certified Networking Associate \(CCNA\) DevNet](#)
- [Python Institute Certified Entry-Level Python Programmer](#)
- [View Certification Digital Badges on Badgr.com](#)
- [View LinkedIn Professional Profile](#)

**Experience:**

**[MAXIMUS Federal](#), Falls Church, VA: January 2015 - present.**

Work as a senior network and storage engineer contractor: Responsible for serving as the network and storage technical lead at the National Oceanic Atmospheric Administration (NOAA) Environmental Satellite Processing Center (ESPC) where I lead a diverse team of technology professionals in the design, deployment, and operation of the ESPC Local Area Network/Wide Area Network (LAN/WAN) connectivity solutions such as Multiprotocol Label Switching (MPLS) Layer 2 and Layer 3 Virtual Private Networks (VPNs), Border Gateway Protocol (BGP), Open Shortest Path First (OSPF), Enhanced Interior Gateway Routing Protocol (EIGRP); facilitate the inter-agency and Service Provider (SP) connectivity.

References available upon request.