

Christopher M. Stephan

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OBJECTIVE

Highly motivated team player seeking partnership with an innovative company where my talents, expertise, and knowledge-set can flourish among other innovators.

EXPERIENCE




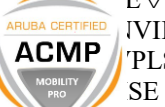

- Sr. Telecommunications Systems Engineer**, ONEOK, Inc., Tulsa, Oklahoma, March 2013 to Present
- LAN/WAN Engineering Architect**, Williams Company, Tulsa, Oklahoma, January 2013 to March 2013
- Sr. Field Network Engineer**, Williams Company, Tulsa, Oklahoma, November 2010 to December 2012
- Sr. Network Engineer Architect**, Oklahoma State University, Tulsa, Oklahoma, March 2008 to November 2010
- Network Engineer**, Williams Company on Behalf of IBM, Tulsa, Oklahoma, June 2006 to April 2008 (contract)
- Consultant**, iNgyn Technology Group (Partner), Tulsa, Oklahoma, April 2006 to Present
- Technical Specialist II**, Gemstar-TV Guide, Tulsa, Oklahoma, July 2005 to April 2006
- Migration Analyst**, Williams Energy, Tulsa, Oklahoma, January 2005 to April 2005 (contract)
- Network Technician**, Hastings Entertainment, Amarillo, Texas, October 2003 to June 2004 (contract)
- Network Specialist**, Phillips Petroleum/Chevron Chemical Company, Borger, Texas, June 2001 to May 2003 (contract)
- Department Manager**, Best Buy Company, Tulsa, Oklahoma, August 2000 to June 2001
- Intern**, Phillips Petroleum Company, Borger, Texas, June 2000 to August 2000 (contract)

ONEOK, Inc.

- Principal role in transition of network infrastructure through multiple Acquisitions and Divestitures, including an 800 mile liquids pipeline, wherein Enterprise and Industrial Control communications transitioned in under 30 days.
- Integral in Planning, Design and Deployment of services as we converted aging Single-Carrier Single-Homed Carrier-Managed MPLS and Internet Access to Multi-homed Multi-Carrier Internally Managed MPLS and Internet interconnect targeting five-nines availability of Internet Facing and Transport Services.
- Technical Research and Advise ment to Enterprise Architecture group on Network Modernization and Standardization of Resource Numbering and Nomenclature Management, Packet Forwarding at Layers 2 through 4, and Technical Implementation of Protocols.

Williams Company

- Coordinated integration of Pipeline networks for Opal Pass, Appalachian Basin and Loral Mountain Pipeline Gathering Systems into current Williams Infrastructure.
- Championed, Engineered, and Deployed Mesh Wireless deployment in large plant facilities to extend tablet device use into the plant yards.
- Automated synchronization of Network Device information into Asset and Change Management System.
- Assisted Security and Enterprise Architecture in developing and implementing Reference Design for SCADA/IACS Security Segmentation based on ISA-99 implementation.

◇ C/C++ ◇ VB.NET ◇ C# ◇ JAVA ◇ GO ◇ TCL ◇ PYTHON ◇ LINUX ◇ BSD ◇ AIX ◇ HP-UX ◇ XENIX ◇ SOLARIS ◇
 ◇ CISCO ◇ ARUBA ◇ EMC ◇ PAILOALTO ◇ EMC ◇ EN ◇
 ◇ ON ◇
 ◇ EA ◇
 ◇ RP ◇ PFR ◇
 ◇ SE ◇
 ◇
 ◇ IPTV ◇ H323 ◇ SIP ◇ Express Foundation Field Specialist ◇ NFS ◇ END-TO-END ◇ QOS ◇ SCSI ◇ FIBER CHANNEL ◇
 ◇ ATM ◇ DSLAM ◇ PON ◇ SDH/PDH ◇ FRAME RELAY ◇ MICROWAVE ◇ MESH ◇ PROXIM ◇ HARRIS ◇
 ◇ AVIAT ◇ MDS ◇ FREEWAVE ◇ PROSOFT ◇ UBIQUITI ◇ EXAULTI ◇ ACS ◇ SCADA ◇ FOXBORO ◇ DELTAV ◇
 ◇ ROCKWELL ◇ YOKOGAWA ◇ FISHER ◇ SCHNEIDER ◇ HONEYWELL ◇ GE ◇

* Note: all certifications have expired. *