

Network Administrator Network Administrator Network Administrator - Washington Beef LLC
Yakima, WA Authorized to work in the US for any employer Work Experience Network Administrator
Washington Beef LLC September 2013 to Present Wrote technical documents including but not
limited to software installs, hardware configuration, remotely accessing the network for contractors,
external sales staff, and on-call staff. Worked closely with the e+v Technology from Germany to
become a certified e+v technician to install, configured and maintained the GigE VBG2000 meat
grading cameras and grading software. (http://www.eplusv.de/start_E.htm) Managed and
maintained "Tempus Systems" the time and attendance management solution, software included
EZComm, InterSock RCS and Progress Extensive knowledge and expertise in implementing,
managing and maintaining the Motorola hand scanners using Avalanche, Wavelink, StageNow and
Remote Control. Provide complete help desk support to the entire plant including all external sales
staff. Purchase all hardware for the facility with regards to IT needs Researched, purchased,
installed and implemented an entire Kyocera fleet of printers and am solely responsible for ensuring
media is available at all times EIOC, Manager Electricity Infrastructure Operations Center June 2003
to November 2012 Network Administrator Architect & Redesign network infrastructure to support
redundant firewalls, , multiple Symantec backup solutions, Cyber Security dashboards and VMware
vSphere Solutions across multiple networks/subnets/VLAN's per policy/project requirements
Researched, Procured and Implement Sunview's Change Gear-Change Management Solution
Instrumental in many human studies projects Manage NASPI DNMTT Task Team & NASPI
Implementation Application Gateway Task Team Developed DRP, emergency situation strategies
and fault tolerance for all support systems Installed, configured and maintained network availability
and performance monitoring and notification systems Wrote technical documents including but not
limited to test plans, security plans, procedures, presentations and reports Built a Mini Control
Room for the Cyber Security Group Extensive knowledge and expertise of video wall designs and
maintenance using Jupiter software Created and Installed the database architecture and GUI for
the EIOC Wrote and implemented numerous security plans associated with the EIOC network
Collaborated with international partners Presented at Conferences, including the Cyber Security

Conference Instructed cyber security classes to international clients Managed the Academic Outreach Program for Cyber Security Co-designed an authentication and validation mechanism for serial SCADA communication Tested the CyberCIEGE gaming engine for the Naval Postgraduate School and develop new cyber security training scenarios (SCADA, nuclear, etc.)

Education MIS degree in History Washington State University January 2004 to June 2006 Education Columbia Basin College - Pasco, WA August 2000 to June 2003 Richland High School August 1991 to June 1995 Skills Microsoft Office (10+ years), Microsoft Visio (5 years), Motorola (5 years), MS OFFICE (10+ years), printers (5 years), RSLogix (5 years), SolarWinds (5 years), solutions (9 years), UPS (8 years), Visio (5 years), VXWORKS (5 years), Customer Service, Windows, Technical Support, Active Directory (8 years), Windows 7 (7 years), Networking, Security, MAC Links http://www.eplusv.de/start_E.htm Assessments Technical Support Proficient July 2019 Measures a candidate's ability to apply protocols to identify errors and solutions in order to maintain system function. Full results: https://share.indeedassessments.com/share_assignment/hudk3ng0s3wt35gl Indeed Assessments provides skills tests that are not indicative of a license or certification, or continued development in any professional field.

Name: Mariah Baker

Email: tarasherman@example.org

Phone: 001-985-543-5365x284