

# Jason Adsit

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## Lead Systems Engineer

6/2016-Present, Federal Civilian, Oregon Army National Guard, J6/DCSIM

- Full-stack systems engineering
- IT service management
- Datacenter infrastructure management
- Budget planning, forecasting, and analysis

## Cyber Operations NCO

11/2013-Present, Military, Oregon Army National Guard

- Selected by NGB J8/J36 as a SME for the National Guard Cyber Capabilities Based Assessment
- Cyberspace Operations Planning, DCEO, DCO-IDM, P-DCO
- Cyber Exercise Design
- Selected as team top performer for Cyber Guard 2014
- Principal point-of-contact with external groups in the planning and coordination of efforts to enhance the team's potential to interoperate across state lines.
- Design and build the landing points for Cyber Shield 2015
- Kali, Security Onion, and Rucksack Instructor for Cyber Shield 2015
- Use judgment, initiative, and resourcefulness in deviating from established methods to develop new methods and criteria.
- Forensics, Firmware Reversing, Carving
- Conduct Vulnerability Assessments
- Interface with individuals or groups from outside the agency, including consultants, contractors, vendors, or representatives of professional associations, the media, or public interest groups, in moderately unstructured settings.
- Influence and persuade employees and managers to accept and implement findings and recommendations.
- Wireless Scanning
- Mobile Device Forensics

## Hacker

3/2002-Present, Civilian, The Internet

- BootKit Development
- Espionage
- Covert Communication
- DarkNet Ops (Tor, i2p, ZeroNet, dn42, etc.)
- Subterfuge
- Network intrusion and exploitation
- Infiltration
- Google Dorking / Google-Fu, Data Mining
- Deception
- Media malware analysis
- Firmware Reverse Engineering
- Information Warfare
- Subversion

## **Network Engineer**

6/2012-6/2016, Federal Civilian, Oregon Army National Guard, J6/DCSIM, NOC

- Apply IT security principles and methods
- Plan and perform systems administration tasks spanning multiple IT disciplines
- Apply systems administration and systems engineering theories, concepts, and methods
- Design and troubleshooting DMVPN
- Extensive knowledge of the enterprise IT architecture
- Use guidelines that are often ambiguous and express conflicting or incompatible goals and objectives, requiring extensive interpretation.
- Manage all WAN sites in the state of Oregon
- Manage 3 distributed datacenter networks
- Fluent in Cisco IOS, IOS-XE, and NXOS
- VMware virtual infrastructure design and implementation
- Decent in BASH, PowerShell, and JavaScript
- Exercise judgment and initiative in identifying and recommending potential areas for enhancing systems reliability and functionality.
- Pretty good with the CERT NetSA Suite
- NSM/SIEM (Security Onion)
- Frequently interprets regulations on his/her own initiative, applies new methods to resolve complex and/or intricate, controversial, or unprecedented issues and problems, and resolves most of the conflicts that arise.

## **Senior Information Systems Specialist**

7/2011 - 11/2013, Military, C/STB 41 IBCT

- WIN-T, Systems Administration, Network Engineering, Monitoring
- Affect the availability of systems used by employees at all levels in the organization to effectively accomplish critical business processes.
- Net Tech for the Brigade Net-Ops Section

## **Electronic Warfare Officer / Combat Engineer**

11/2009-11/2010, Military, TF Thor, JTF Paladin

- Install electronic warfare hardware, firmware, and threat loads for the DUKE II, DUKE III, CVRJ, and MMBJ jamming systems.
- Calibrate and operate a spectral analyzer to insure jamming accuracy
- Managed Backup and restore operations as well as disaster recovery for Thor 3

## **Human Resource Specialist (Information Systems)**

7/2009-6/2012, Federal Civilian, Oregon Army National Guard, J1/HRO

- Reduce overdue employee appraisals from 574 to 322 by using data analysis techniques to provide the Chief of Staff with accurate business intelligence
- Appointed as the directorate's Field Systems Administrator (FSA)
- Design and publish web pages for use by both HRO employees and customers
- Appointed as the directorate's Information Assurance Security Officer (IASO)
- Design database queries to provide source data used in reports state-wide

## **Program Manager**

2/2009-7/2009, Contractor, EGS Inc. (for Oregon Army National Guard)

- Manage the 1.4 million dollar budget for all civilian contract employees in the Oregon National Guard
- Negotiate contractual terms for the Inter-Agency Agreement between The Oregon National Guard and The Rocky Mountain Regional CASU
- Determine objectives, set priorities, and delegate work

## **Human Resource Assistant**

7/2008-2/2009, Federal Civilian, Oregon Army National Guard, J1/HRO

### **Supply Specialist**

3/2008-7/2008, Military, 162 EN CO (MOB AUG), Oregon Army National Guard

### **Project Manager**

3/2007-3/2008, Civilian, Remodeling By Classic Homes

### **Lead Carpenter**

3/2006-3/2007, Civilian, Custom Building Improvements, Inc.

### **Pipe Layer / Equipment Operator**

3/2005-3/2006, Civilian, Valley Pacific Construction, Inc.

### **Property Book Assistant**

3/2004-3/2005, Military, Oregon Army National Guard

### **Supply Sergeant**

3/2003-3/2004, Military, Oregon Army National Guard

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