Cloud Solutions Architect Cloud Solutions Architect Cloud Solutions Architect - Smartronix Leesburg, VA Dean's List graduate of George Mason University with over fifteen years of experience in design, management and support of a variety of IT environments and solutions. Strong experience in both commercial and federal (including DoD/Intel and Civilian) verticals. Certified MCITP: Server Administrator VMWare Certified Professional, and Certified Ethical Hacker, with additional training and expertise in Mobility. Work Experience Cloud Solutions Architect Smartronix - Herndon, VA August 2015 to Present Designed, implemented and supported the migration of Smartronix Customers into the cloud. * Designed and built an extensive DevOps platform for Treasury Services Division of the Federal Reserve that leveraged the following technologies: ? Docker ? Splunk ? Terraform ? Ansible ? CIS Controls ? CloudFormation ? Federation ? Multitier DNS using: * Active Directory * Bind * Worked with the FRB Cleveland team to design and buildout the App Dev Tooling platform for the Federal Reserve. * Designed and built out a multitenant DevOps pilot for the Federal Reserve Bank. * Designed and built out multiple secure self-service environment in Amazon Web Services (AWS) for the Federal Reserve Bank and the Federal Reserve Bank Board of Governors. * Automated the onboarding and buildout of multiple AWS environments. * Helped design, build out and support a secured collaborative environment shared between the Federal Reserve Bank and the Reserve Bank of Australia. * Helped support and buildout a shared application environment for the Federal Reserve. * Re-architected and currently supporting the PEW Trusts Sitecore Infrastructure in AWS. * Did analysis and performed cost savings measures on the PEW Trusts environment saving them thousands of dollars a month. * Helped design and rollout multiple applications for L'Oreal in AWS. * Designed and implemented the Mobile Device Solution for CSS. * Helped build out, secure and support the CSS infrastructure in AWS. Senior Systems Engineer Digital Management, Inc - Silver Spring, MD November 2012 to August 2015 Designed, built and implemented both mobile and hosted solutions for the Public Sector and internal projects. * Designed, built, implemented and supported multiple infrastructures including Active Directory, Exchange, AD LDS, Sharepoint, DNS, and Linux environments. * Managed multiple VMWare infrastructures supporting approximately 7

VM Hosts and approximately 300+ virtual machines. * Helped design, build, support and test infrastructures for multiple organizations including DISA, NSA, HHS, Fincen and EOP. * Helped setup the first and only on-premise Samsung KNOX infrastructure. * Setup, evaluated, implemented and supported multiple MDM's including Fixmo, Mobile Iron, Airwatch and Citrix Xenmobile. * Designed and implemented a hosted platform for multiple government agencies. * Helped Design and architect a whole FedRAMP certified Platform as a Service (PaaS) that I am currently putting in place. * Implemented IA controls to ensure government compliance. * Put together documented processes and procedures to create a standard for compliance, uniformity and repeatability. * Worked with a 3PAO to ensure FedRAMP compliance. Senior Systems Administrator Supported the International Trade Administration * Designed and built an isolated network to manage sensitive data on a Server 2008 R2 platform. * Setup and managed WSUS for the infrastructure. * Setup and maintained backups using Windows Backups. * Successfully migrated user data to new environment with minimal downtown. * Created a Business Continuity Plan. * Managed and maintained the staging environment used for testing before putting into production. * Created Microsoft SCCM packages to distribute software across the enterprise. * Ensured software and systems were in compliance with government standards. * Currently setting up the baseline standard to be used for Server 2012. * Currently migrating isolated network to a newer version of Symantec Endpoint Protection. Systems Administrator FGM, Inc., a Novetta Solutions Company March 2012 to November 2012 Supported government projects in the Enterprise Services Division * Designed, managed and maintained Solaris and Linux Systems * Managed a 24/7 Support Desk * Configured systems to meet government compliance standards   * Administered multiple VM infrastructures   * Managed and configured the F5 BigIP 1600 to replicate production for testing purposes   * Information Systems Security Officer   * System Troubleshooting and maintenance Systems Administrator Dewberry December 2004 to March 2012 Includes Senior IT Technician tasks with added responsibilities   * Troubleshoot and resolution of escalated tickets   * Server Maintenance and Troubleshooting * System Design and Implementation * Office setup and closing * Data migration/management * Data Center management and upgrades * Managed multiple VM

environments Senior IT Technician Includes PC Technician tasks with added responsibilities * Highest average closure rate of 650 trouble tickets per quarter * Employee of the month honor * Onsite support and maintenance for regional offices * Hardware and software inventory and tracking * Performed backups to tape and restores for the enterprise with Symantec/Veritas. Products. * Setup network infrastructure for new offices * Training of new employees * Setup of IT and communications equipment for FEMA in response to Hurricane Katrina (Houston, TX) PC Technician Help desk support for approximately 25,000 users in 35+ locations * Computer and network troubleshooting * Hardware and software installation and upgrades * Created and modified users and computers in Active Directory * Purchasing of IT hardware and software Education B.S. in Information Technology in Information Security and Network Administration George Mason University December 2008 Skills Exchange, Vmware, Security

Name: Kim Snow

Email: keith30@example.com

Phone: 001-700-272-9377x01852