Database Administrator Database Administrator Database Administrator - MVM Inc Germantown, MD Results-driven Database Administrator with Cyber Security. Relational databases and development/maintenance of complex and critical systems. Work effectively with clients, team and leaders. Works well under pressure in extremely fast paced environments. Ability to think broadly and consider impacts across systems and within the organization. Strong organizational skills. Coordinates work activities by managing time and resources so that work objectives are accomplished on time. Presents information effectively in formal and informal settings to individuals and groups by encouraging productive communication. Work Experience Database Administrator MVM Inc - Ashburn, VA January 2011 to Present Installing Oracle software   Creating Oracle databases Start up and shut down the Oracle database   Managing the database's storage structures - tablespaces and redo log Managed and security Managing schema objects, such as tables, indexes, and views Making backups, performing restore and recovery when necessary Proactively monitoring the database's health and taking preventive or corrections when required Monitoring and performance tuning Performing upgrades of the database and new releases Served as part of team of database administrator for Oracle and MS SQL running on various operating systems like windows, Linux and Unix.   Coordinated with systems partners to finalize designs and confirm requirements.   Diagnosed and troubleshoot UNIX and Windows processing problems and applied solutions   to increase company efficiency.   Implemented company policies, technical procedures and standards for preserving the   integrity and security of data, reports and access. Database Management Chaveran Inc - Bowie, MD April 2009 to December 2010 Bowie Created and modified shell scripts to perform daily, weekly, monthly jobs that parsed security logs for violations of internal policies   Participated in development and deployment of technology-based systems   Involved with proactive capacity planning in terms of memory and system storage resource allocation   Installed database software, patched and upgraded development and test servers   Created tables for developers   Created Users, roles, and administered passwords, privileges and profiles   Performed encrypted RMAN backups   Provided remote database support for Users using SSH and terminal services   Managed the customer table   Use RMAN to perform

full and incremental backups Education Bachelors of Science University of Maryland University College Largo - Largo, MD Present Additional Information Technical Skills   Operating Systems UNIX, Linux, Windows - Redhat, Sun Solaris, Windows 2008/2003 Server RDBMS   Oracle 11g, 10g Apps/Tools   Oracle Enterprise Manager, SSH/Telnet, Oracle SQL Developer Networking LAN/WAN architecture, TCP/IP, Internet/Intranet, Ethernet, Client/Server, Client/Server/Web

Name: Caleb Clark

Email: nwarren@example.com

Phone: (513)675-4161x07550